SPECIFICATIONS

Type Turb Desci Vanber of Cylinders 3 Cylinder valume (cc) 1123 Enission requilation EU Stage III a Power KW/HPDIN (#3000 rpm) 24,5 / 33 Max. Torgue (Mnr/pm) 68 Nm (#2200 rpm) Acta Torgue (Mnr/pm) 68 Nm (#2200 rpm) Capacity Max Torgue (Mnr/pm) Capacity Max Torgue (Mnr/pm) Rotor Rotor (Mnr/pm) Rotor (Mnr/pm) Gel (Mnr/pm) Rotor (Mnr/pm) Gel (Mnr/pm) Rotor (Mnr/pm) Direct Dual Powerband belt (Tarsmission (Mor/pm)) Torge (Mnr/pm) Gel (Mnr/pm) Rotor (Mnr/pm) Gel (Mnr/pm) Rotor (Mnr/pm) Gel (LI (LI AbM (Anth Bio(Mnr/pm))) Feeding system Feeding system Feeding system Feeding system Freeding system Fowomergo	Engine	Kubota D1105 T
Number of Cylinders 9 Vinider volume (cc) 123 Emission regulation 123 Emission regulation 123 Emission regulation 123 Exert SWIPPON 245,733 Max. Torgue (Mm/pm) 25.1. Diesel 2200 rpm) 25.1. Diesel 2200 rpm) 25.1. Diesel 2200 rpm 25.1. Diesel 25.1. D	· ·	
Cyrinder valume (cc) 1123 Ensisten required EU Stage III a Power kW/HPDIN (#3000 rpm) 24.5 / 33 Max. Torque (Minryfon) 88 Nm (#2200 rpm) coling Weter cooled Feel Tank (towal) 25 L Diesel Capocity Max 9 for Config Gapocity Max 9 for Config Catting system ELLET pantented (nogping Principle " Rotor Rotor wint 24 ELET RESIST (No kinvs) (curuling V200 h) Rotor Rotor wint 24 ELET RESIST (No kinvs) (curuling V200 h) Rotor Rotor wint 24 ELET RESIST (No kinvs) (curuling V200 h) Rotor wint 24 ELET RESIST (No kinvs) (curuling V200 h) Rotor wint 24 ELET RESIST (No kinvs) (curuling V200 h) Rotor wint 26 Edit V3 Avelero ¹⁴ Rotor wint 24 ELET RESIST (No kinvs) (curuling V200 h) Rotor entrol ELET ABM (Anth/EBOKMID) System Ergonomic feeding pening (H x W) :1000 x 650 mm Rotor W200 K 460 mm Convenient Controls ED Burninated vanada proof stainles push buttons Hydrault cank (volume) T5 L Discharge system Interchangeable calibraring screem 025 mm Hoogte utblasasmod 2300 mm Rotor 4400 Mint		
Enission regulation EU Slage III a Power KW/HPDI (63000 rpm) 24.5 / 33 Max. Torque (Mm/rpm) 88 Nm (62200 rpm) cooling Water cooled Fuel Tank (volume) 25 L Diesel electronic level indication (incl. alarm) Capacity Max & 060 mm Conting system ELIET partieled Chapping Principle ¹⁴ Rotor Rotor Marker 400 mm Max for with 24 LLET Resists ¹¹⁴ /10 knives (ourability 200 h) Rotoralised Rotor Micro Marker 400 mm Max for all partieled Chapping Principle ¹⁴ Rotor Micro Marker 400 mm Feding system Preding system Preding system Feding feding fedin		
Power kW/HPDIN (#3000 rpm) 24.57.33 Max. Torque (Mnr/pm) 88 Nm (#2200 rpm) welks. Torque (Mnr/pm) 25 L Disel welctronic level indication (incl, alarm) Gapacity 0.48 Nm (#2200 rpm) welctronic level indication (incl, alarm) Gapacity 0.48 Nm (#2200 rpm) Water tooled Chopping Principle ³⁰ Rotor Max 20 LET Paintenet Chopping Principle ³⁰ Rotor Max 20 LET Paintenet Chopping Principle ³⁰ Rotor Max 20 LET RotSiP (Mnr) Rotor Add on m 200 mm 200	1	
Max. Torque (Nm/fpm) BR Nm (#2200 pm) colling Water cooled Fuel Tank (volume) 25 L Diesel cetting system ELET patiented Chopping Principle** Rotor Rotor with 24 ELET RESIST**/10 knives (durability 200 h) Rotoriameter 400 mm Cutting system ELET cooping Principle** Rotoriameter 400 mm Cutting system Electro hydraulic governo' (on dashboard) Feeding system Feeding system Feeding system Electro hydraulic governo' (on dashboard) Freeding system Feeding governo' Feeding system Feeding governo' Feeding governo' ELET ABM (Anti Blocking) System Freeding governo' ELET ABM (Anti Blocking) System Freeding governo' Electro hydraulitic system Feeding governo' Electro hydraulitic system Figstomic teaching Feeding governo' Feeding governo' Electro hydraulitic system Figstomic teaching Feeding governo' Convenient Controls Figstomic teaching hydraulitic system Discharge system Fineetdyde abube fing		
cooling Water cooled Fiel Tank (volume) 25 L Diesel Cottonic level indication (incl. alarm) Capacity Max 9 IGo mm ELLET pantented Chopping Principle** Rotor Rotor MIN 24 ELLET RESIST**/IO knives (durability 200 h) Rotoralisanter 400 mm Cutting width 460 mm Feeding system Hydraulic (Sequence) Power control ELLET AMA (Antri Blockhard) Power control ELLET AMA (Antri Blockhard) Power control ELLET AMA (Antri Blockhard) Feeding system Hydraulic (velthout folding System Feeding system Feeding System Feeding system Feeding System Feeding System Feeding System Feeding System Feeding System Ergonomic feeding Feeding System Tray: 900 x 460 mm Solid welded chule (without folding table) Solid welded chule (without folding screen %25 mm Feeding System Feeding System Indicatal poort stainles push buttons Hydraulic tank (volume) 15 L Discharge system Falaritad Aselerol***************************		
Fuel Tank volume) 25 L Diesel electronic level indication (incl. alarm) Capacity Max 0 160 mm Cutting system ELET patiented Chopping Principle" Rotor Rotor with 24 ELET RESIST"/10 knives (durability 200 h) Rotoriameter 400 mm Cutting system Hydraulic Teeding drum (# 300 mm Feeding speed Electro-Mydraulic governor (on dashboard) Pewer control Electro-Mydraulic governor (on dashboard)		
electronic level indication (incl. alarm) Capeity Max 0 foo mm Cutting system ELLET pantented Chopping Principle** Rotor Rotor Mit 24 ELET FREISET**/10 knives (durability 200 h) Rotoralisation (Rotor) Direct Dual Powerband belt transmission Transmission (Rotor) Direct Dual Powerband belt transmission Peeding system Hydraulic leveling dum 0 300 nm Feeding system Hydraulic System Feeding system Hydraulic System Feeding system Feeding opening (14 x Wi) 1000 x 650 nm Tray: 900 x 460 nm EDE liminated vanala proof stainles push buttons Hydraulic tank (volume) 15 L Dicharge system Interchangeable calibrating screen 025 mm Patented Axelero** Dicharge System Adjuctab Coulton and Undowspie Adjuctab Coulton and Edeg Safety Dig safety control bar around feeding Dis afery control bar around feeding Ware mergenor buttons Compact design		25 L Diesel
Capacity Max 0 160 mm Cutting system ELET partented Chopping Principle™ Rotor Rotor with 24 ELET RESIST™/10 knives (durability 200 h) Rotoriameter 400 mm Cutting system Hydraulic facing drum Ø 300 mm Feeding system Hydraulic facing drum Ø 300 mm Feeding system Electro-hydraulic grownor on dashboard) Power control ELET ABM (Anti-Blocking) System Fegonomic feeding in picipit: 800 mm Vaccum effect by Axelero™ Feeding need Vaccum effect by Axelero™ Feeding goeng (14 X W) :1000 x 650 mm Convenient Controls EDE the Vaccum effect by Axelero™ Feeding system Tray: 300 x 460 mm Convenient Controls EDE the Vaccum effect by Axelero™ Fording opening: (H x W) :1000 x 650 mm Convenient Controls EDE the Vaccum effect by Axelero™ Fording opening: (H x W) :1000 x 650 mm Convenient Controls EDE the Vaccum effect by Axelero™ Fording opening: (H x W) :1000 x 650 mm Convenient Controls EDE thum hadde dubte (Window thout folding table) Fording opening: (H x W) :1000 x 650 mm Convenient Controls EDE thum hadde dubte (Window Table buttons Hydraulic fack (Volume)) IS L Discharge system Inter:Anageable calibrating scrreen 0225 mm Patented Axelero™ Rotor value dubte flaps Silent stainess outblowpipe Adjustable doubte flaps Silent stainess outblowpipe Safety Big safety control bar around feeding Transparent anthropicetion guard Compact design Easy foldable outblowpipe : reduced height: 1850 mm Low gravity center Cood weight distribution, easy maneuvering by hand Low gravity center Cood weight distribution, easy maneuvering by hand Low gravity center Cood weight distribution, easy maneuvering by hand Low gravity center Cood weight distribution, easy maneuvering by hand Low gravity center Cood weight distribution, easy maneuvering by hand Low gravity center Cood weight distribution, easy maneuvering by hand Low gravity center Cood weight distribution, easy maneuvering by hand Low gravity center Cood weight distribution, easy maneuvering by hand Low gravity center Cood weight distributi	·	electronic level indication (incl. alarm)
Cutting system ELIET pantented Chopping Principle ¹⁰⁴ Rotor Rotor with 24 ELIET RESIST ¹⁰⁴ /10 knives (durability 200 h) Rotoriameter 400 mm Cutting widh 460 nm Transmission (Rotor) Direct Dual Powerband belt transmission Feeding system Hydraulic feeding drum 0 300 mm Feeding system Hydraulic feeding drum 0 300 mm Feeding system Hydraulic feeding drum 0 300 mm Feeding system Feeding height: 800 nm Feeding height: 800 nm Feeding height: 800 nm Corvenient Controls LED Huminated vandal proof stahles push buttons Hydraulic tank (volume) 151 Discharge system Patented Axelor ²⁰ Hodge uthbass outblowpipe Adjustable double flags Silent stahless outblowpipe Adjustable double flags Sofery Bijo adjety control bar around feeding Trans y 200 x 1600 mm Easy flogs outblowpipe Adjustable double flags Sofery Silent stahless outblowpipe Adjustable double flags Silent stahless outblowpipe Sole y 200 mm Compact design (L x W x H) 3500 x 1700 x 250 mm	Capacity	
Rotor Rotor with 24 ELET RESIST™/10 knives (durability 200 h) Rotordiameter 400 mm Cutting widht 460 mm Transmission (Rotor) Direct Dual Powerband belt transmission Feeding system Hydraulic feeding drum 0 300 mm Feeding system Electro-hydraulic governor (on dashboard) Power control ELIET ABM (Anti-Blocking) System Ergonomic feeding feeding height: 800 nm Feeding speed Solid wided chule (without folding table) Feeding opening: (H x W) :1000 x 650 nm Tray 500 x 450 nm Tray 500 x 450 nm Tray 500 x 450 nm Convenient Controls LED illuminated variad proof stainles push buttons Hydraulic tank (volume) IS Dicharge system interchangeable calibrating screen @25 mm Patented Axelero ^{TD} Dicharge System Hoogieu Utabasonod 2300 mm Safety Big safety control baro around feeding Safety Big safety control baround beding Compact design (L x W x H) 3500 x1700 x2 250 nm Compact design Laegr 59 dRA) Lu(A) (X 20 dRIA) Compact design U x W 3500 x1700 x2 250 nm Low Koise Em		ELIET pantented Chopping Principle™
Rotoriameter 400 mm Cutting widht 460 mm Transmission (Rotor) Direct Dual Powerband belt transmission Feeding system Hydraulic (reding drum Ø 300 mm Feeding system Electro-hydraulic governor (on dashboard) Power control ELIET ABM (Anti-Blocking) System Ergonomic feeding Feeding height: 800 mm Governiet Controls ELE TA ABM (Anti-Blocking) System Feeding chute Solid welded chute (without folding table) Feeding chute Solid welded chute (without folding table) Governient Controls ELD Illuminated vandal proof stahles push buttons Hydraulic tank (volume) 151. Discharge system Patented Axelero ³⁴ Hoogtu Utibasamod 2000 mm 280° rotating outblowpipe Adjustable double flags Solid welded chute (without folding table) Silent stainless outblowpipe Solid welded chute (without folding table) Adjustable double flags Solid welded chute (with out folding table) Silent stainless outblowpipe Transpreent anti-projection guard Compact design (L. w X H) 3900 x 1700 x 2520 mm Compact design (L. w X H) 3900		Rotor with 24 ELIET RESIST [™] /10 knives (durability 200 h)
Transmission (Retor) Direct Dual Powerband belt transmission Feeding system Hydraulic feeding trum 0.300 mm Feeding systed Electro-hydraulic governor (on dashboard) Power control ELIC TABM (Anth Bocking) System Ergonomic feeding feeding helph: 800 mm Feeding opening: (H x W): 1000 x. 650 mm Feeding opening: (H x W): 1000 x. 650 mm Convenient Controls LED Iluminated vandal proof stainles push buttons Hydraulic tank (volume) 15 L Discharge system Patented Axelero ¹⁶ Adjustable double flaps Silent stainless outblowpipe Adjustable double flaps Silent stainless outblowpipe Safety Big safety control bar around feeding Transparent anti: projection guard Compact design Compact design Cl. Y X H): 3000 X 1000 x 2250 mm Compact design Cl. Y X H): 3000 X 1000 x 2250 mm Compact design Cl. Y X H): 3000 X 1000 x 2250 mm Compact design Cl. Y X H): 3000 X 1000 x 2250 mm Compact design Cl. Y X H): 3000 X 1000 x 2250 mm Low gravity center Good weight distribution, easy maneuvering by hand Low gravity center	Rotordiameter	
Feeding system Hydraulic feeding drum 0.300 mm Feeding speed Electro-hydraulic governor (on dashboard) Power control ELET ABM (AntH-Blocking) System Ergonomic teeding feeding height: 800 mm Vaccum effect by Axelero ¹¹⁰ Solid welded chute (without Idding table) Feeding opening: (LX W): 1000 x 650 mm Tray: 900 x 460 mm Convenient Controls LED illuminated vandal proof stainles push buttons Hydraulic tank (volume) 15 L Discharge system Interchangeable calibrating screen Ø25 mm Hodgut uitblasmond 2300 mm 280° rotating outblowpipe Adjuzable double Haps Silent stainles push buttons Silent stainless outblowpipe Silent stainless outblowpipe Safety Big safety control bar around feeding Transparent anthrprojection guard Cu x W x H) 3500 x1700 x 2250 mm Compact design (L x W x H) 3500 x1700 x 2250 mm Low gravity center Good weight distribution, easy maneuvering by hand Low gravity center Silenced shredding Who emstered Good weight distribution, easy maneuvering by hand Low for the sabsorbing guarding Lae; 95 BIAN <t< th=""><th>Cutting widht</th><th>460 mm</th></t<>	Cutting widht	460 mm
Feeding speed Electro-hydraulic governor (on dashboard) Prower control ELIL TABK (Anth Teokking) System Ergonnic feeding feeding height : 800 mm Feeding chute Solid welded chute (without folding table) Feeding chute Solid welded chute (without folding table) Convenient Controls LED illuminated vandal proof stainles push buttons Hydraulic tank (volume) 15 L Discharge system Patented Axelero ^{To} Discharge System Hoogte utblaasmond 2300 mm 280° rotating outblowpipe Adjustable double flaps Silent stainless outblowpipe Safety Big safety control bar around feeding Compact design (L x W h) 3500 x1700 x 2250 mm Low gravity center Cood weight distribution, easy maneuvering by hand Low system Lager 95 dB(A) Lu(A) : 120 dB(A) Wheel safe Try sister/O RIM Lager 95 dB(A) Lu(A) : 120 dB(A) Wheel sake Two outriggers Tailer Wheel sake riot man Wheel sake Two outriggers East for the model sing and to cools required) Lager 95 dB(A) Lu(A) : 120 dB(A) Wheel sake Two outriggers	Transmission (Rotor)	Direct Dual Powerband belt transmission
Feeding speed Electro-hydraulic governor (on dashboard) Prower control ELIF ABM (Anth'Bocking) System Ergonomic feeding feeding height: 800 mm Feeding chute Solid welded chute (without folding table) Feeding chute Solid welded chute (without folding table) Feeding chute Solid welded chute (without folding table) Corvenient Controls LED illuminated vandal proof stainles push buttons Hydraulic tank (volume) IS L Discharge system Patented Axelero ^{To} Discharge System Patented Axelero ^{To} Discharge System Patented Axelero ^{To} Discharge System Hoogte utblaasmond 2300 mm 280° rotating outblowpipe Adjustable double flaps Silent stainless outblowpipe Safety Big safety control bar around feeding Gompact design (L & W H) 3500 X1700 x 2250 mm Low gravity center Cood weight distribution, easy maneuvering by hand Low system Silenced shreding chamber Noise Emission Silenced shreding chamber Noise Emission Silenced shreding chamber Noise Enges PTO Big YPR SIDARG Wheel axe Todif arabbar 1300 mm	Feeding system	Hydraulic feeding drum Ø 300 mm
Ergonomic feeding in feeding height: 800 mm Vaccum effect by Avelero [™] Feeding chute Solid welded chule (without folding table) Feeding opening: (H x W): 1000 x 650 mm Tray: 900 x 460 mm Convenient Controls L20 illuminated vandal proof stainles push buttons Hydraulic tank (volume) 15 L Discharge system Patented Axelero [™] Discharge System Nogte uitblaasmond 2300 mm 2800° rotating outblowpipe Safety Safety Big safety control bar around feeding Two emergency buttons Low gravity center Good weight distribution, easy manuevering by hand Low Noise Emission Low Good weight distribution, easy manuevering by hand Low Noise Emission Large 195 dBAL ur(A): 120 dB(A) Wheels Traine Wheel sake Tray: 950 ax 400 mm Leag: 95 dBAL ur(A): 120 dB(A) Wheels Tray: 9570 R13 Trailer Wheel sake Removable sidepanels to access cutting and discharge compartment (no tools required) Interlocking hach to access cutting and discharge compartment (no tools required) Interlocking hach to access cutting and discharge compartment (no tools required) Easy system Tray: 950 eremovable and easy access to each side Removable sidepanels to access cutting and discharge compartment (no tools required) Interlocking hach to access cutting and discharge compartment (no tools required) Interlocking hach to access cutting and discharge compartment (no tools required) Environmentaly friendly Eco Eye ^W System Calibrating screen 035 mm Calibrating	Feeding speed	
Vacum effect by Axelero [™] Feeding chute Feeding opening : (H x W) :1000 x :650 mm Tray :900 x :460 mm Convenient Controls LED illuminated vandal proof stainles push buttons Hydraulic tank (volume) 15 L Discharge system Interchangeable calibrating scrreen @25 mm Patented Axelero [™] Discharge System Hodgre uitblaarmond 2300 mm Z80° rotating outblowpipe Adjustable double flaps Safety Big Safety control bar around feeding Two emergency buttons Transparent anti-projection guard Compact design (L x W x H) :3500 x :250 mm Easy foldable outblowpipe Compact design (L x W x H) :3500 x :250 mm Easy foldable outblowpipe Compact design (L x W x H) :3500 x :250 mm Easy foldable outblowpipe : reduced height: 1850 mm Low Noise Emission Silenced shredding chamber Noise absorbing guarding Wheels Tyres 155/T00 R13 Trailer Wheelaar 1700 mm Length drawbar 1300 mm Length drawbar 13		
Vaccum effect by Axelero ⁷⁶ Solid welded chuke (without folding table) Feeding opening : (H x W) :1000 x .650 mm Tray: :900 x 460 mm Convenient Controls LED illuminated vandal proof stainles push buttons Hydraulic tank (volume) 15 L Discharge system interchangeable calibrating screen @25 mm Patenied Axelero ⁷⁶ Discharge Systeem Hodge uiblaarmond 2300 mm Z80° rotating outblowpipe Adjustable double flaps Safety Big Safety control bar around feeding Two emergency buttons Low gravity center Compact design God weight distribution, easy manuevering by hand Low Noise Emission God weight distribution, easy manuevering by hand Low Noise Emission God weight distribution, easy manuevering by hand Low Noise Emission Leag 39 dB(A) Lw(A): 120 dB(A) Wheels Tyres 155/70 R13 Tailer Wheelase T000 mm Length drawbar 1300 mm Length dr	Ergonomic feeding	feeding height: 800 mm
Feeding opening : (H ± W) : 1000 ± 650 mm Tray : 900 x 460 mm Convenient Controls LED Illuminated vandal proof stainles push buttons Hydraulic tank (volume) 15 L Discharge system Interchangeable calibrating scrreen Ø25 mm Patented Axelero™ Discharge System Hoogte uitbasmond 2300 mm 280° rotating outblowpipe Adjustable double flaps Safety Big safety control bar around feeding Two emergency buttons Transparent anti-projection guard Compact design (L x W x H) 350 x 1700 x 250 mm Easy foldable outblowpipe : reduced height: 1850 mm Easy foldable outblowpipe : reduced height: 1850 mm Low gravity center Cood weight distribution, easy maneuvering by hand Low fasting center Silenced shredding chamber Noise absorbing guarding Lead; 155 d(RA) Wheels Tyres: 155/70 RI3 Trailer Wheel base 1700 mm Length drawbar 1300 mm Engthered stored quarding Length drawbar 1300 mm Length drawbar 1300 mm Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharg		Vaccum effect by Axelero™
Feeding opening : (H x W): 1000 x 650 mm Tray : 900 x 460 mm Convenient Controls LED illuminated vandal proof stainles push buttons Hydraulic tank (volume) Discharge system Interchangeable calibrating scrreen Ø25 mm Patented Axelero ¹⁶ Discharge System Hoogte uitblasmond 2300 mm 280° rotating outblowpipe Adjustable double flaps Safety Big safety control bar around feeding Transparent anti-projection guard Compact design (L X w H) S50 x 1700 x 220 mm Lew quarity center Gompact design Lew quarity center Silent distribution, easy maneuvering by hand Low gravity center Noise absorbing guarding Lew Noise Emission Silenced shredding chamber Noise absorbing guarding Length drawbar 1300 mm Length drawbar 1300 mm Length drawbar 1300 mm Length drawbar 1300 mm Leugh drawbar 1300 mm Leugh drawbar 1300 mm Length drawbar 1300 mm Length drawbar 1300 mm Length drawbar 1300 mm	Feeding chute	
Tray: 900 x 460 mm Convenient Controls LED illuminated vandal proof stainles push buttons Hydraulic tank (volume) 15 L Discharge system Interchangeable calibrating scrreen Ø25 mm Patented Axelor ³⁴ Discharge System Patented Axelor ³⁴ Discharge System 2800* rotating outblowpipe Adjustable double flaps Silent stainless outblowpipe Silent stainless outblowpipe Safety Big safety control bar around feeding Transparent anti-projection guard Compact design Compact design (L x W +H) 3500 x10700 x 2:50 mm Easy foldabo value Rainged for low noise emission Silenced stredding chamber Silenced stredding chamber Noise absorbing Quarding Noise absorbing Quarding Lew (raise) Tyres 155/70 R13 Trailer Wheel axle Wheel base 1700 mm Length drawbar 1300 mm Length drawbar 1300 mm Length drawbar 1300 mm Easy service Lockable wingdoors create guick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to acces cutting and discharge compartment (no tools required) Interlocking hatch to access cutting and discharge compartment		
Hydraulic tank (volume) I5 L Discharge system interchangeable calibrating scrreen Ø25 mm Patented Axelero ^{1M} Discharge System Hoogte uitblaasmond 2300 mm 280° rotating outblowpipe Safety Big safety control bar around feeding Transparent anti-projection guard Compact design (L x W x H) 3500 x1700 x 2250 mm Easy foldable outblowpipe is reduced height: 1850 mm Low gravity center Good weight citribution, easy maneuvering by hand Low for low noise emission Silenced sinced shredding Wheels Tryees 157/0 R13 Trailer Wheel axie Wheel axie Two outriggers Parking brake Derking brake Derking brake Brake Derkew Weight Fak g Easy service Removable sidepanels to access not arcompartment (no tools required) Interlocking hacth to access cutting and discharge compartment (no tools required) Interlocking hacth to access cutting and discharge compartment (no tools required) Interlocking hacth to access not orcompartment (no tools required) Easy service Calibrating screen 030 mm Calibrating screen 040 mm Calibrating		Tray : 900 x 460 mm
Discharge system interchangeable calibrating screen 0.25 mm Patented Axelero ^{1M} Discharge Systeem 280° rotating outblowpipe Adjustable double flaps Silent stainless outblowpipe Safety Big safety control bar around feeding Two emergency buttons Transparent anti-projection guard Compact design (L w W At) 3500 x 1700 x 2250 mm Easy foldable outblowpipe : reduced height: 1850 mm Low gravity center Good weight distribution, easy maneuvering by hand Low Noise Emission Silenced StefAl Noise absorbing guarding Lateq 1:95 dE(A) Lw(A): 120 dB(A) Wheels Tyres 155/70 R13 Trailer Wheel axie Trake on jockey wheel + wheelwedge Weight Z48 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) <	Convenient Controls	LED illuminated vandal proof stainles push buttons
Patented Axelero [™] Discharge System Hoogte uitblaasmond 2300 mm 280° rotating outblowpipe Safety Big safety control bar around feeding Two emergency buttons Transparent anti-projection guard Compact design (L x W x H) 3500 x 1700 x 2250 mm Easy foldable outblowpipe): reduced height: 1850 mm Easy foldable outblowpipe): reduced height: 1850 mm Low gravity center Good weight distribution, easy maneuvering by hand disinged for low noise emission Silenced shredding chamber Noise absorbing guarding Laeg: 95 dB(A) Lw(A): 120 dB(A) Wheels Trailer Wheelbase 1700 mm Length drawbar 1300 mm Zength drawbar 1300 mm Meel avie Take on Jockey wheel + wheelwedge Weight Faster Parking brake Weight Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to access outling and discharge compartment (no tools required) Interlocking hacht to access outling and discharge compartment (no tools required) Environmentaly friendly Eco Eye [™] systeem Standard equipement Hour meter Gord and gareen 030 mm Calibrating screen 030 mm	Hydraulic tank (volume)	
Hoogte uitblassmond 2300 mm 280° rotating outblowpipe Adjustable double flaps Silent stainless outblowpipe Safety Big safety control bar around feeding Transparent anti-projection guard Compact design (L x W xH) 3500 x1700 x 2250 mm Easy foldable outblowpipe : reduced height: 1850 mm Low gravity center Good weight distribution, easy menuvering by hand Low Good weight distribution, easy menuvering by hand Low Silenced shredding chamber Noise absorbing guarding Late: 195 dB(A) Lw(A): 120 dB(A) Wheels Trailer Wheel axle Trailer Wheel base 1700 mm Length drawbar 1300 mm Length dr	Discharge system	
280° rotating outblowpipe Adjustable double flaps Silent stainless outblowpipe Safety Big safety control bar around feeding Trome mergency buttons Transparent anti-projection guard Compact design L x W x H) 3500 x 1700 x 2250 mm Easy foldable outblowpipe : reduced height: 1850 mm Low gravity center Godd weight distribution, easy maneuvering by hand Low Noise Emission disinged for low noise emission Silenced shredding chamber Noise absorbing guarding Laeq : 95 dB(A) Lw(A) : 120 dB(A) Wheels Tyres 155/70 R13 Trailer Wheelsase 1700 mm Length drawbar 1300 mm Two outriggers Parking brake brake on jockey wheel + wheelwedge Weight 748 kg Easy service Lockable wingdoors create guick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Interlocking hatch		Patented Axelero™ Discharge Systeem
Adjustable double flaps Silent stainless outblowpipe Safety Big safety control bar around feeding Transparent anti-projection guard Compact design (L x W x H) 3500 x1700 x 2250 mm Easy foldable outblowpipe : reduced height: 1850 mm Low gravity center Good weight distribution, easy maneuvering by hand Low ravity center Moise Emission Silenced shredding (chamber Noise absorbing guarding Laeq : 95 dB(A) Lw(A) : 120 dB(A) Wheels Tyres 155/70 R13 Trailer Wheel axle Wheel axle Wheel axle Wheel axle Dark by wheel + wheelwedge Weight 748 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Ecc Eye ^M systeem Standard equipement Hour meter Jach timer Service Alarm Operator is instruction Diagnostic control		
Silent stainless outblowpipe Safety Big safety control bar around feeding Two emergency buttons Transparent anti-projection guard Compact design (L x W xH) 3500 x1700 x 2250 mm Easy foldable outblowpipe : reduced height: 1850 mm Low gravity center Good weight distribution, easy maneuvering by hand Low noise Emission disinged for low noise emission Silenced shredding chamber Noise absorbing guarding Laeq: :95 dB(A) Lw(A): 120 dB(A) Wheels Tyres 155/70 R13 Trailer Wheel axle Wheels are in jook weight distribution, easy access to each side Parking brake brake on jockey wheel + wheelwedge Wieght 748 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Ece ^{Weinst} system Standard equipement Hour meter Job-timer Service Alarm		280° rotating outblowpipe
Safety Big safety control bar around feeding Two emergency buttons Transparent anti-projection guard Compact design (L x W x H) 3500 x1700 x 2250 mm Easy foldable outblowpipe : reduced height: 1850 mm Low qravity center Good weight distribution, easy maneuvering by hand Low Noise Emission disinged for low noise emission Silenced shredding chamber Noise absorbing guarding Laeq: 95 dB(A) Lw(A): 120 dB(A) Wheels Tyres 155/70 R13 Trailer Wheel axe Day of the day of the model Parking brake brake Weight Fast on jockey wheel + wheelwedge Weight Fast on jockey wheel + wheelwedge Weight Fast on jockey wheel + wheelwedge Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Eco Eye [™] system Standard equipement Hour meter Job-timer Service Alarm Operator instruction Diagnostic control Operator instruction Diagnostic control Operator instruction C		
Two emergency buttons Transparent anti-projection guard Compact design (L × W H) 3500 x 1700 x 2250 mm Easy foldable outblowpipe : reduced height: 1850 mm Low gravity center Good weight distribution, easy maneuvering by hand Low Noise Emission disinged for low noise emission Silenced shredding chamber Noise absorbing guarding Lae: 95 dB(A). Lw(A): 120 dB(A) Wheels Tyres 155/70 R13 Trailer Wheel base 1700 mm Length drawbar 1300 mm Two outriggers Parking brake brake Weight T48 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Standard equipement Hour meter Job-timer Service Alarm Operators instruction Diagnostic control Diagnostic control Diagnostic control		
Transparent anti-projection guard Compact design (L x W x H) 3500 x 1700 x 2250 mm Easy foldable outblowpipe : reduced height: 1850 mm Low gravity center Good weight distribution, easy maneuvering by hand Low Noise Emission disinged for low noise emission Silenced shredding chamber Noise absorbing guarding Laeq : 95 dB(A) Lw(A) : 120 dB(A) Wheels Tyres 155/70 R13 Trailer Wheelbase 1700 mm Length drawbar 1300 mm Two outriggers Parking brake brake on jockey wheel + wheelwedge Weight T48 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Stendard equipement Hour meter Job-timer Service Alarm Operators instruction Diagnostic control Diagnostic control	Safety	
Compact design (L × W × H) 3500 × 1700 × 2250 mm Easy foldable outblowpipe : reduced height: 1850 mm Low variet Good weight distribution, easy maneuvering by hand Low Noise Emission disinged for low noise emission Silenced shredding chamber Noise absorbing guarding Laeq : 95 dB(A) Laeq : 95 dB(A) Wheels Tyres 155/70 R13 Trailer Wheelbase 1700 mm Length drawbar 1300 mm Parking brake Weight T48 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Eco Eye ^{IM} systeem Standard equipement Hour meter Job-timer Service Alarm Operators instruction Diagnostic control Operators instruction Diagnostic control Operation lights		
Easy foldable outblowpipe : reduced height: 1850 mm Low gravity center Good weight distribution, easy maneuvering by hand Low Noise Emission disinged for low noise emission Silenced shredding chamber Noise absorbing guarding Laeq : 95 dB(A) Lw(A) : 120 dB(A) Wheels Tyres 155/70 R13 Trailer Wheelbase 1700 mm Length drawbar 1300 mm Two outriggers Parking brake brake on jockey wheel + wheelwedge Weight 748 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Eco Eye TM systeem Standard equipement Hour meter Service Alarm Operators instruction Operators instruction Diagnostic control Operators instruction Diagnostic control Operation sing screen Ø30 mm Calibrating screen Ø30 mm		
Low gravity center Good weight distribution, easy maneuvering by hand Low Noise Emission Silenced shredding chamber Noise absorbing guarding Lae(195 GRA) Lw(A): 120 dB(A) Wheels Tyres 155/70 R13 Trailer Wheelaxe Parking brake Drake on jockey wheel + wheelwedge Weight 748 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to access motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Eco Eye ^M systeem Standard equipement Hour meter Job-timer Service Alarm Operators instruction Diagnostic control Diagnostic control Diagnostic control Operators instruction Diagnostic control Operators instruction Diagnostic control Operator instruction Diagnostic control Operator instruction Diagnostic control Operator instruction Diagnostic control Operatoring screen Ø35 mm	Compact design	
Good weight distribution, easy maneuvering by hand Low Noise Emission Silenced shredding chamber Noise absorbing guarding Laeq: 95 dB(A) Lw(A) : 120 dB(A) Wheels Trailer Wheelbase 1700 mm Length drawbar 1300 mm Two outriggers Parking brake Weight 748 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Eco Eye™ systeem Standard equipement Hour meter Job-timer Service Alarm Operators instruction Diagnostic control Oper		
Low Noise Emission disinged for low noise emission Silenced shredding (chamber Noise absorbing guarding Laeq : 95 dB(A) Lw(A) : 120 dB(A) Wheels Tyres 155/70 R13 Trailer Wheelbase 1700 mm Length drawbar 1300 mm Two outriggers Parking brake Weight 748 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Eco Eye™ systeem Standard equipement Hour meter Job-timer Service Alarm Operators instruction Diagnostic control Operators instruction Diagnostic control Operators instruction Calibrating screen 030 mm Calibrating screen Numid material Operation lights Collision proof tail fender Collision proof tail fender		
Silenced shredding chamber Noise absorbing guarding Laeq: 95 dB(A) Lw(A): 120 dB(A) Wheels Trailer Wheelbase 1700 nm Length drawbar 1300 mm Two outriggers Parking brake Weight 748 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Eco Eye™ systeem Standard equipement Hour meter Job-timer Service Alarm Operators instruction Operators instruction Diagnostic control Options Calibrating screen Ø30 mm Calibrating screen Ø30 mm Calibrating screen humid material Operation lights Collibrating screen humid material Operation lights Collibrating screen humid material Operation lights Collibrating screen humid material Operation lights Collibrati		
Noise absorbing guarding Laeq : 95 dB(A) Lw(A): 120 dB(A) Wheels Tyres 155/70 R13 Trailer Wheel axle Wheelbase 1700 mm Length drawbar 1300 mm Two outriggers Parking brake brake on jockey wheel + wheelwedge Weight 748 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Eco Eye [™] systeem Standard equipement Hour meter Job-timer Service Alarm Operators instruction Diagnostic control Options Calibrating screen Ø30 mm Calibrating screen Numid material Operation lights Operation lights Collision proof tail fender	Low Noise Emission	
Laeq : 95 dB(A) Lw(A) : 120 dB(A) Wheels Tyres 155/70 R13 Trailer Wheel axle Wheelbase 1700 mm Length drawbar 1300 mm Two outriggers Two outriggers Parking brake brake on jockey wheel + wheelwedge Weight 748 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Ecc Eye™ systeem Standard equipement Hour meter Job-timer Job-timer Operators instruction Diagnostic control Opinos Calibrating screen Ø30 mm Calibrating screen Ø35 mm Calibrating screen muid material Operators lingting control Operation lights Collision proof tail fender Collision proof tail fender		
Wheels Tyres 155/70 R13 Trailer Wheel axle Uheel base 1700 mm Length drawbar 1300 mm Two outriggers Two outriggers Parking brake brake on jockey wheel + wheelwedge Weight 748 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Standard equipement		
Trailer Wheel axle Wheelbase 1700 mm Length drawbar 1300 mm Two outriggers Two outriggers Parking brake brake on jockey wheel + wheelwedge Weight 748 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Eco Eye™ systeem Standard equipement Hour meter Job-timer Service Alarm Operators instruction Diagnostic control Options Calibrating screen Ø30 mm Calibrating screen Ø30 mm Calibrating screen Ø30 mm		
Wheelbase 1700 mm Length drawbar 1300 mm Two outriggers Parking brake brake on jockey wheel + wheelwedge Weight 748 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Eco Eye™ systeem Standard equipement Hour meter Job-timer Job-timer Service Alarm Operators instruction Diagnostic control Calibrating screen Ø30 mm Calibrating screen Ø35 mm Calibrating screen for Material Operation lights Collision proof tail fender		·
Length drawbar 1300 mm Two outriggers Parking brake brake on jockey wheel + wheelwedge Weight 748 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Eco Eye™ systeem Standard equipement Hour meter Job-timer Service Alarm Operators instruction Diagnostic control Options Calibrating screen Ø30 mm Calibrating screen M30 mid material Operation lights Collision proof tail fender Collision proof tail fender	Trailer	
Two outriggers Parking brake brake on jockey wheel + wheelwedge Weight 748 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Eco Eye™ systeem Standard equipement Hour meter Job-timer Job-timer Service Alarm Operators instruction Diagnostic control Diagnostic control Options Calibrating screen Ø30 mm Calibrating screen humid material Operation lights Collision proof tail fender Collision proof tail fender		
Parking brake brake on jockey wheel + wheelwedge Weight 748 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Eco Eye™ systeem Standard equipement Hour meter Job-timer Job-timer Service Alarm Operators instruction Diagnostic control Calibrating screen Ø30 mm Calibrating screen Numid Calibrating screen humid material Operation lights Collision proof tail fender		
Weight 748 kg Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Eco Eye™ systeem Standard equipement Hour meter Tacho meter Job-timer Service Alarm Operators instruction Diagnostic control Calibrating screen Ø30 mm Calibrating screen Ø35 mm Calibrating screen humid material Operators lights Collision proof tail fender	Dealing fraction	
Easy service Lockable wingdoors create quick and easy access to each side Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Eco Eye™ systeem Standard equipement Hour meter Job-timer Job-timer Service Alarm Operators instruction Diagnostic control Options Calibrating screen Ø30 mm Calibrating screen Ø35 mm Calibrating screen humid material Operators lights Collision proof tail fender Collision proof tail fender		
Removable sidepanels to acces motorcompartment (no tools required) Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Eco Eye™ systeem Standard equipement Hour meter Tacho meter Job-timer Service Alarm Operators instruction Diagnostic control Diagnostic control Options Calibrating screen Ø30 mm Calibrating screen humid material Operation lights Collision proof tail fender Collision proof tail fender		
Interlocking hatch to access cutting and discharge compartment (no tools required) Environmentaly friendly Eco Eye™ systeem Standard equipement Hour meter Tacho meter Job-timer Service Alarm Operators instruction Diagnostic control Diagnostic control Options Calibrating screen Ø30 mm Calibrating screen humid material Operation lights Collision proof tail fender Collision proof tail fender	Lasy service	
required) Environmentaly friendly Eco Eye™ systeem Standard equipement Hour meter Tacho meter Job-timer Job-timer Service Alarm Operators instruction Diagnostic control Options Calibrating screen Ø30 mm Calibrating screen Name Calibrating screen Name Operation lights Collision proof tail fender		
Environmentaly friendly Eco Eye™ systeem Standard equipement Hour meter Tacho meter Job-timer Job-timer Service Alarm Operators instruction Diagnostic control Options Calibrating screen Ø30 mm Calibrating screen Name Calibrating screen Name Operation lights Collision proof tail fender		
Standard equipement Hour meter Tacho meter Job-timer Job-timer Service Alarm Operators instruction Diagnostic control Options Calibrating screen Ø30 mm Calibrating screen Instruction Calibrating screen Instruction Options Calibrating screen Instruction Coperation lights Collision proof tail fender		required)
Tacho meter Job-timer Service Alarm Operators instruction Diagnostic control Options Calibrating screen Ø30 mm Calibrating screen Ø35 mm Calibrating screen humid material Operation lights Collision proof tail fender	Environmentaly friendly	Eco Eye™ systeem
Job-timer Service Alarm Operators instruction Diagnostic control Options Calibrating screen Ø30 mm Calibrating screen Ø35 mm Calibrating screen humid material Operation lights Collision proof tail fender	Standard equipement	Hour meter
Service Alarm Operators instruction Diagnostic control Options Calibrating screen Ø30 mm Calibrating screen Ø35 mm Calibrating screen humid material Operation lights Collision proof tail fender		Tacho meter
Operators instruction Diagnostic control Options Calibrating screen Ø30 mm Calibrating screen Ø35 mm Calibrating screen humid material Operation lights Collision proof tail fender		
Diagnostic control Options Calibrating screen Ø30 mm Calibrating screen Ø35 mm Calibrating screen humid material Operation lights Collision proof tail fender		
Options Calibrating screen Ø30 mm Calibrating screen Ø35 mm Calibrating screen humid material Operation lights Collision proof tail fender		Operators instruction
Calibrating screen Ø35 mm Calibrating screen humid material Operation lights Collision proof tail fender		
Calibrating screen humid material Operation lights Collision proof tail fender	Options	
Operation lights Collision proof tail fender		
Collision proof tail fender		
Collision proof tail fender		
Clearance lights		
		Clearance lights



MEGA PROF



The MEGA PROF is the most powerful ELIET greenwaste shredder ever

Featuring a 35 HP turbocharged Diesel engine and a capacity of up to 160 mm this machine is the new flagship of the ELIET range.



\mathbf{R}



MEGA PROF SHREDS IT ALL

Just like all the other ELIET shredders, by excellence the Mega Prof has the DNA of a real green waste shredder. Green waste consists of much more than wood. Depending on the season, pruning and trimming will generate a wide variety of different types of green waste. The Mega Prof features a spacious open feeding chute with a 46 cm wide and 30cm big feedroller, all designed to make feeding of the most voluminous green waste more convenient. The unique Axelero[™] discharge system also creates a vacuum effect that assists the entry of fine, bulky and leafy green.

ELIET

<750 KG

The Mega Prof has a weight below the 750 kg. No need for a special drivers license take this machine in road traffic. Thanks to this low weight the Mega Prof can be drawn by about any vehicle. The excellent weight distribution allows the operator to store the machine easily by hand.







ELIET CHOPPING PRINCIPLE[™] & AXELERO[™]

ALLEY COLORING

This new Mega Prof also works according to the patented of ELIET Chopping Principle[™]. By cutting in the fibre direction this system exploits the natural weakness of wood. As a result ELIET shredders need a lot less power to achieve their top performance. With a frequency of over 50 000 cuts/min every type of green waste is mercilessly chopped into small chips. A calibrating screen guarantees the uniformity of the chips. As soon as the chips are leaving the shredding chamber the ELIET Axelero[™] will eject them. This patented discharge system combines throwing with blowing to generate a powerful output. The Axelero[™] system copes perfectly with leafy and humid greenwaste without risc of choking the rotating discharge pipe.



The Mega Prof is equipped as standard with the revolutionary ECO EYE[™] by ELIET. This award-winning technology analyzes the permanent operation of the chipper. Once the machine is non-productive the speed of the 35 HP Diesel motor is set to idle spontaneously. This will result in a lower fuel consumption when the machine is not shredding. On an annual basis 200 L diesel can easily be saved. Thanks to the noise and emissions of exhaust gases, the Mega Prof actively contributes to a better and more sustainable environment.

MAINTENANCE FRIENDLY

On a Mega Prof, cleaning and maintenance can be done in recordtime. The machine has been designed to allow any service technician to reach effortless and with use of a minimum of tools any maintenance related part of the machine.

