EQUIPMENT FOR PRACTICAL RESIDUE MANAGEMENT

WOOD CHIPPERS

& BRANCH SHREDDERS

Turn pruning residues into manageable material.

Mobile petrol, tractor-powered PTO and industrial diesel/electric models for gardens, orchards and professional processing.



01 Mobile petrol

Independent petrol power for gardens and orchards.

02 Tractor-powered PTO

Models driven by compatible tractor power.

03 Industrial diesel & electric

Powered-feed options for professional processing.

Your working platform. Your next model.

Compare the three ranges, then click a model code to open its complete product page.



Mobile Wood Chippers

Petrol-powered, wheeled equipment for garden, orchard and plantation maintenance.

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Tractor-Mounted Wood Chippers

PTO equipment for farms: gravity feed, hydraulic feed, a saw combination and secondary shredding.

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Industrial Wood Chippers

Independent diesel power or three-phase electric processing with powered material feeding.

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A2ZMDO-700

Compact Petrol Wood Chipper



7 HP
POWER

4 cm
WOOD DIAMETER

45 kg
MACHINE WEIGHT

WHY CHOOSE THIS MODEL

Make routine garden pruning easier to manage with independent 7 HP petrol power. The compact, 45 kg wheeled design and transport handle suit smaller work areas. Two resharpenable blades process branches up to 4 cm through a gravity-fed hopper, turning bulky pruning into manageable chips for mulching or compost preparation. A straightforward choice for garden owners and smaller maintenance jobs.

TECHNICAL SPECIFICATION

POWER & COMPATIBILITY	
Power source	Four-stroke petrol engine
Engine power	7 HP
CUTTING CAPACITY	
Maximum branch diameter	4 cm
Cutting blades	2 sharpenable blades
FEEDING & WORKING SYSTEM	
Feeding	Gravity-fed self-feeding
DIMENSIONS & TRANSPORT	
Dimensions (W × L × H)	52 × 90 × 85 cm
Machine weight	45 kg
OPTIONS & WARRANTY	
Engine warranty	12 months; subject to warranty terms

APPLICATION NOTES

Maximum branch diameter depends on wood species, moisture and material condition.

A2ZMDO-900

Petrol Wood Chipper



9 HP
POWER

6 cm
WOOD DIAMETER

95 kg
MACHINE WEIGHT

WHY CHOOSE THIS MODEL

Take pruning cleanup directly to gardens and orchards with independent 9 HP petrol power. Two resharpenable blades handle branches up to 6 cm through a 38 × 54 cm gravity-fed inlet. The 20 cm wheels and removable handles help with positioning and storage. Reduce bulky residues to manageable chips for mulch or compost preparation, with a larger branch rating than the compact entry model.

TECHNICAL SPECIFICATION

POWER & COMPATIBILITY	
Power source	Four-stroke petrol engine
Engine power	9 HP
CUTTING CAPACITY	
Maximum branch diameter	6 cm
Cutting blades	2 sharpenable blades
FEEDING & WORKING SYSTEM	
Feeding	Gravity-fed self-feeding
Feed opening (H × L)	38 × 54 cm
DIMENSIONS & TRANSPORT	
Wheel diameter	20 cm
Transport	Removable handles
Dimensions (W × L × H)	68 × 105 × 98 cm; transport handles excluded
Machine weight	95 kg
OPTIONS & WARRANTY	
Engine warranty	12 months; subject to warranty terms

APPLICATION NOTES

Maximum branch diameter depends on wood species, moisture and material condition.

A2ZMDO-510A

Petrol Branch & Banana Stem Chipper



16 HP
POWER

8 cm
WOOD DIAMETER

225 kg
MACHINE WEIGHT

WHY CHOOSE THIS MODEL

Handle two residue streams with one independently powered machine: woody branches up to 8 cm and suitable moist banana or palm stems up to 15 cm. Three resharpenable blades and a 53 × 70 cm gravity-fed inlet prepare material for collection and composting. Side discharge, terrain tyres and transport handles make this 16 HP petrol model a practical fit for orchard and plantation maintenance.

TECHNICAL SPECIFICATION

POWER & COMPATIBILITY	
Power source	Four-stroke petrol engine
Engine power	16 HP
CUTTING CAPACITY	
Maximum wood diameter	8 cm
Maximum banana/palm stem diameter	15 cm; moist, fibrous material
Cutting blades	3 sharpenable blades
FEEDING & WORKING SYSTEM	
Feeding	Gravity-fed self-feeding
Feed opening (H × L)	53 × 70 cm
Discharge	Side discharge
DIMENSIONS & TRANSPORT	
Tyres	4.00-8 terrain tyres
Dimensions (W × L × H)	126 × 117 × 133 cm; transport handles excluded
Machine weight	225 kg
OPTIONS & WARRANTY	
Optional configuration	Battery; specification to be confirmed
Engine warranty	12 months; subject to warranty terms

APPLICATION NOTES

Maximum branch diameter depends on wood species, moisture and material condition. The larger banana/palm figure applies to moist, fibrous stems; it is not a hardwood branch rating.

A2ZMDO-510B

Petrol Wood Chipper with Swivel Chute



16 HP
POWER

8 cm
WOOD DIAMETER

235 kg
MACHINE WEIGHT

WHY CHOOSE THIS MODEL

Keep orchard and landscaping cleanup organised with independent 16 HP petrol power and a 360° swivel chute. Direct chips to suit the working area while three resharpenable blades process branches up to 8 cm through a 53 × 70 cm gravity-fed inlet. Terrain tyres and transport handles help you reposition the machine. An optional electric starter with battery can be requested with your offer.

TECHNICAL SPECIFICATION

POWER & COMPATIBILITY	
Power source	Four-stroke petrol engine
Engine power	16 HP
CUTTING CAPACITY	
Maximum branch diameter	8 cm
Cutting blades	3 sharpenable blades
FEEDING & WORKING SYSTEM	
Feeding	Gravity-fed self-feeding
Feed opening (H × L)	53 × 70 cm
Discharge	360° swivel chute
DIMENSIONS & TRANSPORT	
Wheel diameter	35 cm; terrain tyres
Dimensions (W × L × H)	126 × 117 × 133 cm; transport handles excluded
Machine weight	235 kg
OPTIONS & WARRANTY	
Optional equipment	Electric-start system with battery
Engine warranty	12 months; subject to warranty terms

APPLICATION NOTES

Maximum branch diameter depends on wood species, moisture and material condition.

A2ZTDO-015B

PTO Wood Chipper



24 HP
MIN. TRACTOR

8 cm
WOOD DIAMETER

210 kg
MACHINE WEIGHT

WHY CHOOSE THIS MODEL

Turn your existing tractor into a practical pruning-processing tool. This PTO-driven model suits compatible tractors from 24 HP and handles branches up to 8 cm without a separate petrol engine. Three resharpenable blades, gravity feeding and a 360° swivel chute support an organised workflow. Three-point mounting lets you move the implement between tractor-accessible work areas and prepare useful chips for mulch or compost.

TECHNICAL SPECIFICATION

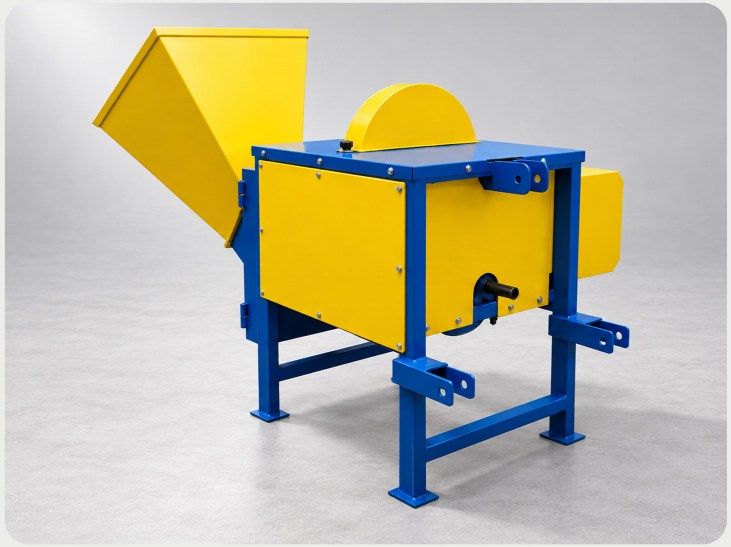
POWER & COMPATIBILITY	
Power source	Tractor PTO
Minimum tractor power	24 HP
CUTTING CAPACITY	
Maximum branch diameter	8 cm
Cutting blades	3 sharpenable blades
FEEDING & WORKING SYSTEM	
Feeding	Gravity-fed self-feeding
Feed opening (H × L)	52 × 62 cm
Discharge	360° swivel chute
DIMENSIONS & TRANSPORT	
Mounting / transport	Tractor three-point linkage
Dimensions (W × L × H)	86 × 132 × 139 cm
Machine weight	210 kg

APPLICATION NOTES

Maximum branch diameter depends on wood species, moisture and material condition. Select a tractor with sufficient power and suitable linkage/PTO compatibility. Confirm PTO speed and shaft requirements before ordering.

A2ZTDO-015D

PTO Wood Chipper with Circular Saw



24 HP
MIN. TRACTOR

8 cm
WOOD DIAMETER

260 kg
MACHINE WEIGHT

WHY CHOOSE THIS MODEL

Bring branch chipping and wood cutting together in one tractor attachment. Suitable for compatible tractors from 24 HP, this model combines an 8 cm branch rating with an integrated 400 mm circular saw and dedicated saw table. Three resharpenable chipper blades, gravity feeding and side discharge keep pruning processing straightforward. Three-point mounting supports transport between farm work areas for versatile, tractor-powered wood handling.

TECHNICAL SPECIFICATION

POWER & COMPATIBILITY	
Power source	Tractor PTO
Minimum tractor power	24 HP
CUTTING CAPACITY	
Maximum branch diameter	8 cm
Cutting blades	3 sharpenable blades
FEEDING & WORKING SYSTEM	
Feeding	Gravity-fed self-feeding
Feed opening (H × L)	53 × 70 cm
Circular saw	400 mm; diamond-tipped
Saw table (W × L × H)	63.5 × 73 × 85 cm
Discharge	Side discharge
DIMENSIONS & TRANSPORT	
Mounting / transport	Tractor three-point linkage
Dimensions (W × L × H)	105 × 168 × 121 cm
Machine weight	260 kg

APPLICATION NOTES

Maximum branch diameter depends on wood species, moisture and material condition. Select a tractor with sufficient power and suitable linkage/PTO compatibility. Confirm PTO speed and shaft requirements before ordering.

A2ZTDO-007

Hydraulic-Feed PTO Wood Chipper



35 HP
MIN. TRACTOR

13 cm
WOOD DIAMETER

625 kg
MACHINE WEIGHT

WHY CHOOSE THIS MODEL

Take greater control of larger pruning jobs with hydraulic, speed-controlled powered feeding. Suitable for compatible tractors from 35 HP, this PTO model handles branches up to 13 cm with three moving blades and one fixed blade. A 65 × 90 cm inlet and rotating, folding 360° chute help organise material flow and chip collection. Three-point mounting supports tractor transport between work locations.

TECHNICAL SPECIFICATION

POWER & COMPATIBILITY	
Power source	Tractor PTO
Minimum tractor power	35 HP
CUTTING CAPACITY	
Maximum branch diameter	13 cm
Blade arrangement	3 moving + 1 fixed sharpenable blade
FEEDING & WORKING SYSTEM	
Feeding	Hydraulic, speed-controlled powered feeding
Feed opening (H × L)	65 × 90 cm
Discharge	360° rotating, folding chute
Listed chute height	190 cm
DIMENSIONS & TRANSPORT	
Mounting / transport	Tractor three-point linkage
Dimensions (W × L × H)	122 × 195 × 165 cm
Machine weight	625 kg

APPLICATION NOTES

Maximum branch diameter depends on wood species, moisture and material condition. Select a tractor with sufficient power and suitable linkage/PTO compatibility. Confirm PTO speed and shaft requirements before ordering.

A2ZTM-015T

PTO Chipper Shredder



35 HP
MIN. TRACTOR

8 cm
WOOD DIAMETER

250 kg
MACHINE WEIGHT

WHY CHOOSE THIS MODEL

Go beyond basic chipping with combined cutting and secondary shredding. Four cutting blades reduce wood up to 8 cm, then 32 shredding blades work through a 12 mm screen for finer material preparation. PTO drive suits compatible tractors from 35 HP. Gravity feeding and three-point mounting support on-farm use, with an optional suction outlet for a specified collection setup. Listed output reaches up to 500 kg/h, depending on material and operating conditions.

TECHNICAL SPECIFICATION

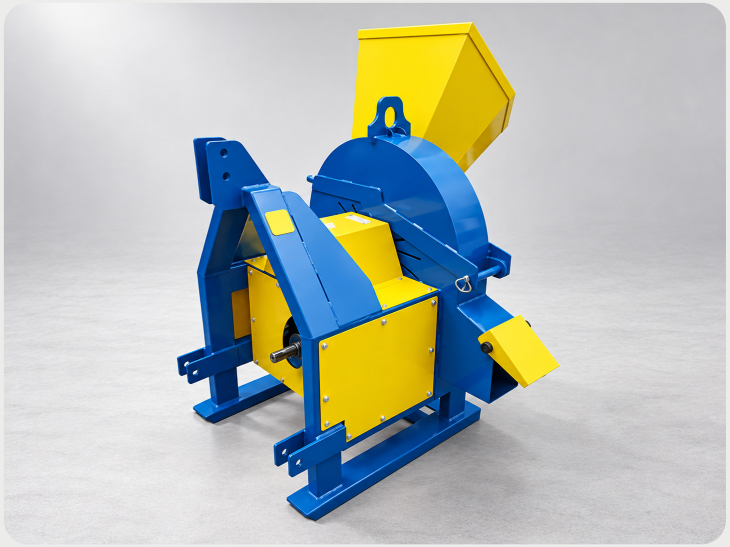
POWER & COMPATIBILITY	
Power source	Tractor PTO
Minimum tractor power	35 HP
CUTTING CAPACITY	
Maximum wood diameter	8 cm
Cutting / shredding system	4 cutting blades + 32 shredding blades
Screen aperture	12 mm
Listed maximum output	500 kg/h; material and conditions dependent
FEEDING & WORKING SYSTEM	
Feeding	Gravity-fed self-feeding
Feed opening (H × L)	52 × 62 cm
DIMENSIONS & TRANSPORT	
Mounting / transport	Tractor three-point linkage
Dimensions (W × L × H)	95 × 160 × 150 cm
Machine weight	250 kg
OPTIONS	
Optional equipment	Suction outlet connection

APPLICATION NOTES

Maximum branch diameter depends on wood species, moisture and material condition. Output rate depends on material and operating conditions. Screen aperture is not a guaranteed final particle size. Select a tractor with sufficient power and suitable linkage/PTO compatibility. Confirm PTO speed and shaft requirements before ordering.

A2ZTDO-007M

PTO Branch & Banana Stem Chipper



35 HP
MIN. TRACTOR

9 cm
WOOD DIAMETER

350 kg
MACHINE WEIGHT

WHY CHOOSE THIS MODEL

Make plantation residue management more practical with a PTO machine rated separately for woody branches up to 9 cm and suitable moist banana or palm stems up to 26 cm. A compatible tractor from 35 HP powers three resharpenable blades. Gravity feeding through a 53 × 70 cm inlet and side discharge reduce bulky plant material for collection and compost preparation. Three-point mounting supports movement between work areas.

TECHNICAL SPECIFICATION

POWER & COMPATIBILITY	
Power source	Tractor PTO
Minimum tractor power	35 HP
CUTTING CAPACITY	
Maximum wood diameter	9 cm
Maximum banana/palm stem diameter	26 cm; moist, fibrous material
Cutting blades	3 sharpenable blades
FEEDING & WORKING SYSTEM	
Feeding	Gravity-fed self-feeding
Feed opening (H × L)	53 × 70 cm
Discharge	Side discharge
DIMENSIONS & TRANSPORT	
Mounting / transport	Tractor three-point linkage
Dimensions (W × L × H)	106 × 137 × 140 cm
Machine weight	350 kg

APPLICATION NOTES

Maximum branch diameter depends on wood species, moisture and material condition. The larger banana/palm figure applies to moist, fibrous stems; it is not a hardwood branch rating. Select a tractor with sufficient power and suitable linkage/PTO compatibility. Confirm PTO speed and shaft requirements before ordering.

A2ZMDO-657D

Towable Diesel Wood Chipper



56 HP
POWER

20 cm
WOOD DIAMETER

1,250 kg
MACHINE WEIGHT

WHY CHOOSE THIS MODEL

Bring independent diesel power to demanding branch-processing jobs. The 56 HP engine and 20 cm branch rating suit professional work away from a tractor or electrical supply. Dual hydraulic rollers with No Stress control manage feeding, while a 360° chute directs the chips. A towable chassis with braked torsion axle, locking coupling and signalling equipment supports suitable site-to-site work; 41 L fuel and 25 L hydraulic tanks complete the configuration.

TECHNICAL SPECIFICATION

POWER & COMPATIBILITY	
Power source	Diesel engine
Engine power	56 HP
CUTTING CAPACITY	
Maximum branch diameter	20 cm
Blade arrangement	2 moving + 1 fixed blade
FEEDING & WORKING SYSTEM	
Feeding	Dual hydraulic rollers with No Stress controller
Feed hopper dimensions	1.04 × 0.66 m
Discharge	360° rotating chute
Fuel tank	41 L
Hydraulic tank	25 L
DIMENSIONS & TRANSPORT	
Transport chassis	Braked torsion axle; locking coupling; signalling system
Machine weight	1,250 kg

APPLICATION NOTES

Maximum branch diameter depends on wood species, moisture and material condition.

A2ZEDO-007

Stationary Electric Wood Chipper



22 kW
POWER

13 cm
WOOD DIAMETER

800 kg
MACHINE WEIGHT

WHY CHOOSE THIS MODEL

Create a dedicated processing point for pruning residues and suitable clean wood offcuts. A 22 kW three-phase motor powers three moving blades and one fixed blade for branches up to 13 cm. Speed-controlled automatic feeding helps match material flow to the job, and a 360° chute directs chips towards collection. The 800 kg fixed-base configuration suits an organised workflow at an equipped site.

TECHNICAL SPECIFICATION

POWER & COMPATIBILITY	
Power source	Three-phase electric motor
Motor power	22 kW (30 HP)
Motor speed	1,400 rpm
CUTTING CAPACITY	
Maximum branch diameter	13 cm
Blade arrangement	3 moving + 1 fixed sharpenable blade
FEEDING & WORKING SYSTEM	
Feeding	Speed-controlled automatic feeding
Feed opening (H × L)	65 × 90 cm
Discharge	360° swivel chute
DIMENSIONS & TRANSPORT	
Wheels	None; fixed-base configuration
Dimensions (W × L × H)	125 × 230 × 130 cm
Machine weight	800 kg

APPLICATION NOTES

Maximum branch diameter depends on wood species, moisture and material condition. A suitable three-phase electrical supply is required. Confirm supply requirements for installation.

A2ZEDO-007T

Wheeled Electric Wood Chipper



22 kW	13 cm	850 kg
POWER	WOOD DIAMETER	MACHINE WEIGHT

WHY CHOOSE THIS MODEL

Combine industrial electric processing with flexibility in machine positioning. A 22 kW three-phase motor handles branches up to 13 cm, with speed-controlled powered feeding and three moving blades plus one fixed blade. A 360° chute helps organise chip collection. The 13-inch terrain tyres support repositioning around the work site; a suitable three-phase supply remains essential at every operating location.

TECHNICAL SPECIFICATION

POWER & COMPATIBILITY	
Power source	Three-phase electric motor
Motor power	22 kW (30 HP)
Motor speed	1,400 rpm
CUTTING CAPACITY	
Maximum branch diameter	13 cm
Blade arrangement	3 moving + 1 fixed sharpenable blade
FEEDING & WORKING SYSTEM	
Feeding	Speed-controlled powered feeding
Feed opening (H × L)	65 × 90 cm
Discharge	360° swivel chute
DIMENSIONS & TRANSPORT	
Tyres	13-inch terrain tyres
Dimensions (W × L × H)	125 × 230 × 130 cm
Machine weight	850 kg

APPLICATION NOTES

Maximum branch diameter depends on wood species, moisture and material condition. A suitable three-phase electrical supply is required. Confirm supply requirements for installation.

A clearer choice. A tailored offer.

Share your operating requirements so we can help you compare the range and prepare a configuration-specific export offer.

01

MATERIAL & SIZE

Wood species, typical branch diameter, and whether you process moist banana or palm stems.

02

AVAILABLE POWER

Tractor power and PTO details, a suitable three-phase supply, or an independent engine.

03

WORKING METHOD

Feeding method, discharge direction, transport needs and the intended use of the processed material.

04

ORDER & DESTINATION

Preferred A2Z model, quantity, optional equipment and delivery country.

REQUEST A MODEL-SPECIFIC OFFER

agriculture@a2zeximco.com