



	1000 Mobile Horizontal Shear	1500 Mobile Vertical Shear	2000 Mobile Vertical Shear	3000 Mobile Vertical Shear
DIMENSIONS LxWxH MM (FT)	6731 x 2200 x 2700 (20'10" x 7'2" x 8'10")	8339 x 2551 x 3154 (27'4" x 8'4" x 10'4")	8625 x 2551 x 3261 (28'4" x 8'4" x 10'8")	10,055 x 2650 x 3400 (32'11" x 8'8" x 11'1")
WEIGHT	22 Tonnes (24.25 US Tons)	56 Tonnes (61.7 US Tons)	64 Tonnes (70.5 US Tons)	98 Tonnes (108 US Tons)
NOMINAL DIESEL ENGINE HP	120 HP	230 HP	230 HP	335 HP
PROCESSING CAPACITY	10-12 Tonnes/Hour (11-13 US Tons/Hour)	16-18 Tonnes/Hour (17.5-20 US Tons/Hour)	22-25 Tonnes/Hour (24.25-27.5 US Tons/Hour)	35-38 Tonnes/Hour (38.5-41.9 US Tons/Hour)
ELECTRICAL CONSUMPTION	110 Kwh	132 Kwh	160 Kwh	250 Kwh
AUTOMATIC CYCLE	30 Second Cycle	40 Second Cycle	45 Second Cycle	30 Second Cycle
AVERAGE FUEL CONSUMPTION	8-10 Liters/Hour (2.1-2.6 Gal/Hour)	12-14 Liters/Hour (3.2-3.7 Gal/Hour)	16 Liters/Hour (4.2 Gal/Hour)	35 Liters/Hour (9.2 Gal/Hour)
POWER OPTIONS DIESEL/ELEC.	6Cyl. Deutz (Standard) 6 Cyl. John Deere Optional 75kw Elec. Motor	6Cyl. Cummins (Standard) 6 Cyl. Cat or JD Optional 132kw Elec. Motor	6Cyl. Cummins (Standard) 6 Cyl. Cat or JD Optional 160kw Elec. Motor	6Cyl. Cummins (Standard) 6 Cyl. Cat or JD Optional 250kw Elec. Motor
CUT LENGTHS	Non-Adjustable 40cm (15.74")	Adjustable 38 58 78 or 98 cm (14.9" 22.8" 30.7" or 38.6")	Adjustable 45 64 83 or 102 cm (17.7" 25.2" 32.7" or 40.1")	Adjustable 48 70 92 or 114 cm (18.9" 27.6" 36.2" or 44.9")
SHEAR FORCE	716 Tonne 650 M/Tonne	1212 Tonne 1100 M/Tonne	1600 Tonne 1450 M/Tonne	2200 Tonne 2000 M/Tonne
FEED CHUTE WIDTH	4 ft. 8 in. 1.26 meter	7 ft. 5 in. 2.26 meter	7 ft. 6 in. 2.29 meter	7 ft. 7 in. 2.62 meter
CUTTING THROAT WIDTH	1410 x 420 mm 55 x 15.75 inches	1067 x 737 mm 42 x 29 inches	1270 x 737 mm 50 x 29 inches	1397 x 737 mm 55 x 29 inches

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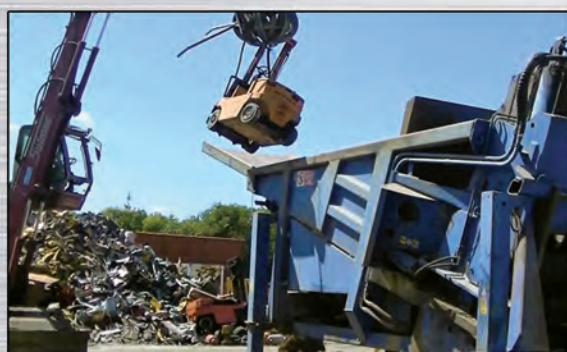
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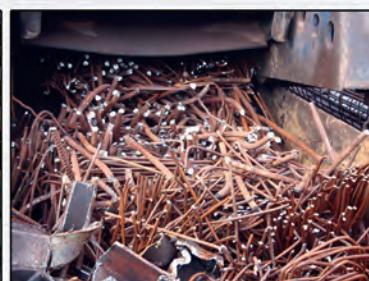


Benefits

- Does NOT require a permit for operation or expensive concrete foundation
- Can easily be moved with roll-off truck (SQUALO 1000) All other models can be moved using a properly sized low-boy trailer
- Fully automatic working cycle*
- Quick set-up
- Remote control Included
- Efficiently processes all types of HMS

Mobile Guillotine Shear

All of the Squalo shears do a quick job of processing various materials such as pipe, structures, tanks and mixed scrap into fast loading dense "market ready" mill feed stock. These shears will take on everything from light mixed scrap, to railroad iron, to "I" and "H" beam structures, 100mm stainless shafts... even complete or baled vehicles.



- Low operating costs
- Low fuel consumption
- Reduce labor costs
- Powerful cutting shear!

*on specified models only



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