



**EXCLUSIVE
DISTRIBUTOR OF**
ING BONFIGLIOLI
EQUIPMENT & PARTS IN THE AMERICAS

SQUALO SERIES
PORTABLE SHEARS

1000T

1500T

2000T

3000T



SQUALO SERIES



	1000T MOBILE HORIZONTAL SHEAR
DIMENSIONS LXWXH MM (FT)	6731 X 2200 X 2700 (20'10" X 7'2" X 8'10")
WEIGHT	22 TONNES (24.25 US TONS)
PROCESSING CAPACITY	10-12 TONNES/HOUR (11-13 US TONS/HOUR)
AUTOMATIC CYCLE	30 SECOND CYCLE
AVERAGE FUEL CONSUMPTION	8-10 LITERS/HOUR (2.1-2.6 GAL/HOUR)
POWER OPTIONS DIESEL/ELEC.	6CYL. DEUTZ (STANDARD) 6CYL. JOHN DEERE OPTIONAL 75KW ELEC. MOTOR
CUT LENGTHS	NON-ADJUSTABLE 40CM (15.74")

Perks

- Does NOT require a permit for operation or expensive concrete foundation
- Can easily be moved with roll-off truck or on low-boy trailer
- Fully automatic working cycle*
- Quick set-up
- Remote control available*
- Quickly condenses materials

Mobile Guillotine Shear

Ing. Bonfiglioli S.p.A. manufactures a series of mobile, vertical guillotine shears that offers tremendous advantages to any demanding, high-volume, recycling facility. Shortening and compacting oversized materials such as pipelines or large tanks, loose and mixed ferrous piles into easy to handle, processed steel for faster loading and greatly improved shipping density. Able to process light and bulky ferrous scrap metal, railway beam, I-beam, 100mm stainless shafts and even baled cars.



1500T

MOBILE VERTICAL SHEAR

8339 X 2551 X 3154
(27'4" X 8'4" X 10'4")

56 TONNES
(61.7 US TONS)

16-18 TONNES/HOUR
(17.5-20 US TONS/HOUR)

40 SECOND CYCLE

12-14 LITERS/HOUR
(3.2-3.7 GAL/HOUR)

6CYL. CUMMINS (STANDARD)
6CYL. CAT OR JD OPTIONAL
132KW ELEC. MOTOR

ADJUSTABLE
38 58 78 OR 98 CM
(14.9" 22.8" 30.7" OR 38.6")

2000T

MOBILE VERTICAL SHEAR

8625 X 2551 X 3261
(28'4" X 8'4" X 10'8")

64 TONNES
(70.5 US TONS)

22-25 TONNES/HOUR
(24.25-27.5 US TONS/HOUR)

45 SECOND CYCLE

16 LITERS/HOUR
(4.2 GAL/HOUR)

6CYL. CUMMINS (STANDARD)
6CYL. CAT OR JD OPTIONAL
160KW ELEC. MOTOR

ADJUSTABLE
45 64 83 OR 102 CM
(17.7" 25.2" 32.7" OR 40.1")

3000T

MOBILE VERTICAL SHEAR

10,055 X 2650 X 3400
(32'11" X 8'8" X 11'1")

98 TONNES
(108 US TONS)

35-38 TONNES/HOUR
(38.5-41.9 US TONS/HOUR)

30 SECOND CYCLE

35 LITERS/HOUR
(9.2 GAL/HOUR)

6CYL. CUMMINS (STANDARD)
6CYL. CAT OR JD OPTIONAL
250KW ELEC. MOTOR

ADJUSTABLE
48 70 92 OR 114 CM
(18.9" 27.6" 36.2 OR 44.9")

ALL TECHNICAL DATA CAN BE CHANGED WITHOUT NOTICE.

- Low investment & operating costs
- Transportation & freight savings
- Low fuel consumption
- Reduced labor costs
- Powerful cutting shear!

*on specified models only.

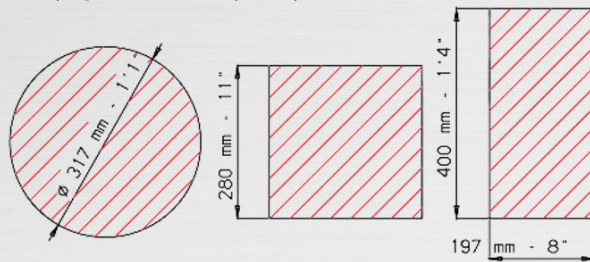
ING BONFIGLIOLI



3000T

CUT THICKNESS
& SHAPES

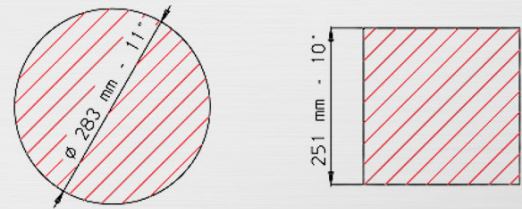
STELL: S 235JR (EN 10027-1 ECISS IC 10) - Fe 360B (EN 10025)
- 40B (UK)- A235-55 ANSI (U.S.A.)



2000T

CUT THICKNESS
& SHAPES

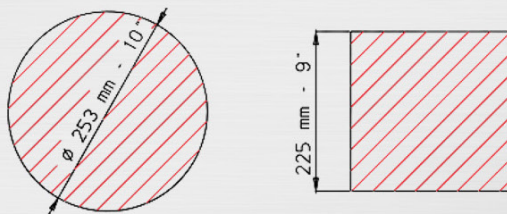
STELL: S 235JR (EN 10027-1 ECISS IC 10) - Fe 360B (EN 10025)
- 40B (UK)- A235-55 ANSI (U.S.A.)



1500T

CUT THICKNESS
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