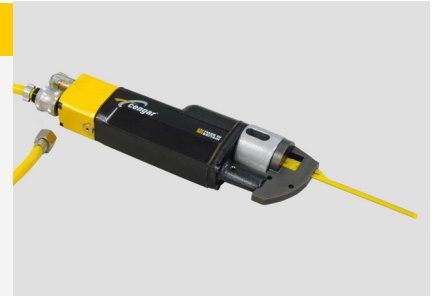


JP901

Application	For cutting sheet steel up to 3mm and GRP up to 6mm thick
Stroke	9mm
Speed	10000 strokes per minute
Yellow MY blades	Notched and Tapered, 150mm long, 14, 18, 24 and 32 tpi
Hand hacksaw blades	300mm long and 14, 18, 24 and 32 tpi
Red MC blades	220mm long and 10, 14, 18 and 24 tpi



PL905

Application	For cutting steel pipe, sections, bolts and GRP up to 50mm thick
Stroke	22mm
Speed	2000 strokes per minute
Hand hacksaw blades	300mm long, 14, 18, 24 and 32 tpi
Red MC blades	220mm long and 10, 14, 18 and 24 tpi
Silver MCSS blades	220mm long and 18 tpi



CL75

Application	Use freehand or with clamp for cutting mild steel and hard metal
Stroke	45mm
Speed	1200 strokes per minute
Blue MB blades	150mm, 200mm, 250mm, 300mm long, 10, 14, 18 and 24 tpi
Silver MBSS blades	250mm and 300mm long and 18 tpi



CS75

Accessory	Supplied complete with pipe and profile clamp F
Application	For cutting all kinds of steel pipe up to 150mm diameter
Stroke	45mm
Speed	1200 strokes per minute
Blue MB blades	150mm, 200mm, 250mm, 300mm long, 10, 14, 18 and 24 tpi
Silver MBSS blades	250mm and 300mm long and 18 tpi



JSZ

Accessory	Mounted on standard or automatic feed clamp with blade guide
Application	For cutting steel sections and pipe up to 300mm thick
Stroke	57mm
Speed	400mm to 600mm strokes per minute
Grey MJ blades	300mm and 450mm long, 6, 8, 10/14 and 14 tpi



Examples - Steel Pipe		
Wall thickness	Hand Held Saw (tpi)	Clamp Mounted Saw (tpi)
1.6mm	32	24
2.4mm	24 or 32	16
3.2mm	10 or 24	12 or 14
4.8mm	14 or 18	8
9.5mm	8 or 10	4

The number of teeth in contact with material being cut should be a minimum of 3 and a maximum of 10.

To achieve best results, move the blade back and forward when cutting with a Hand Held Saw.

The quality and condition of Steel will vary significantly, so it is always useful to compare the cutting performance and speed by using more than one type of tpi blade.