

Hydraulic Sabre Reciprocating Saw Spitzman



The Hydraulic (Underwater / ATEX) sabre saw is designed for cutting pipes and profiles made of: metal, plastic, fiberglass, hard rubber, wood etc.

Specifications

Operating pressure	90 - 140 bar
Volume flow	22 - 50 l/min
Power	1.5 kW
Number of strokes	1500 1/min
Stroke of saw blade	28 mm
Weight approx.	6 kg
Hydraulic connection motor	M18x1.5
Hydraulic connection hose set	Flat-Star A250-OM/OF-1/2" BSP
Hydraulic fluid	Hydraulic oil
Hydraulic circuit	Open circuit
Oil filtering	ISO purity degree 20/18/13

Temperature of oil	- 34 °C to + 82 °C
Viscosity of oil	> 13 centistokes
Sound pressure level $L_{pA}^{(1)}$	76 dB (A)
Vibration $^{(2)}$	2.7 m/s ²