Rinaldi

double-head drilling



FOR 22D - FOR 23D

Double-head drilling machine on 2000/3000 mm long base, the left unit secures the other mobile unit manually, with pneumatic lock. Each automatic-drop unit can be selected separately and features 2 spindles with variable centre distance, pneumatic movement of the mobile bit with possibility of storing 2 centre distances and rapid approach device with automatic profile section height detection. Pneumatic control of lowering speed. Transversal adjustable clamp planes, with possibility of storing 6 positions, to speed up positioning. Mobile control panel. Pneumatic horizontal vices with low pressure device and mechanical depth stops facilitate the operating cycle. Micro-mist pneumatic tool lubrication (emulsified oil) with four nozzles.



Technical data sheet

FOR 22D - FOR23D



l echnical	Three-phase power supply	380/400 - 50/60	Volt-Hz
details	Three-phase motor power	1.1	kW
	Spindle speed	2250	rpm
	Z axis stroke	150	mm
	Clamp capacity	120 x 230	mm
	Shanking drill diameter	12	mm
	Adjustable spindle centre distance	25180	mm
	Base length	2000-3000	mm
	Weight - (version 23D)	400(520)	kg

-ittings	Service spanner bag
	Operator's and maintenance manual with EC declaration
	2 Disengageable stops
	4 HSS bits 2ø 6/11.5 a 90°+0 L=120 collet ø12x30
	Stop support rod L=1000 mm
	Adjustable levelling feet
	Air blowing gun for cleaning

Accessories Disengageable stop Different types of bits

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