



ADT A560

DESCRIPTION

- Spindle speeds 8.000 min⁻¹ (STD.)
- Spindle speeds 15.000 min⁻¹ (OPT.)
- Rigid tapping 6.000 min⁻¹
- Spindle nose taper BT-30
- 3 axes rapid traverse X, Y: 48 m/min; Z: 40 m/min
- High speed arm type ATC system T.-T.: 1.4 sec.
- Low inertia spindle and spindle motor (Mitsubishi)



TECHNICAL DATA

CHARACTERISTIC	UOM	VALUE
Spindle motor power	kW	Mitsubishi: 3,7/2,2 Fanuc: 3,7/2,2
Work table	mm	650x410
Load capacity table	kg	200
Longitudinal table travel (X)	mm	560
Cross table travel (Y)	mm	400
Vertical head travel (Z)	mm	300
Table to spindle nose	mm	180-480
Spindle taper	-	BT 30
Spindle speed	min ⁻¹	60-8000 (15000)
Axes travels	M/min	48/48/40
Tool-changer capacity	N°	20+1
Max tool weight	kg	3
Max tool length	mm	200
ATC time	sec	1,4 (T-T) - 2,5 (C-C)
Electrical supply	Volt/Hz	400/50 3 PH
Overall dimensions	mm	1600x2644x2217
Weight	kg	3000

ADT A560 - DRILLING CENTER

We reserve the right to make changes without notice.