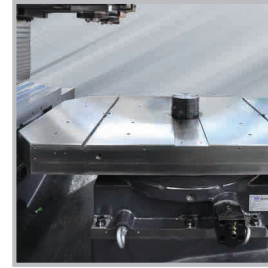
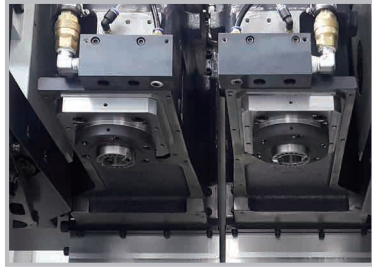


SM 400DDH

TAPPING CENTER



SM 400DDH

Great Productivity, Vertical Tapping Center



Ideal for mass production of automotive parts, IT parts and mold machining.
Newest champion in vertical tapping centers
Futuristic vertical machining center with advanced technology in a compact design

Major Specifications

[] : Option

DESCRIPTION		SM 400DDH
Travel X/Y/Z	mm	400×400×350
Distance from Head(Z) to Head(W)	mm	250±0.2
Working Surface - table size	mm	2-660×1,150
Loading capacity	kgf	2×250
Table surface configuration	mm	2-12H8 × P120 × 3ea
Spindle Speed	min ⁻¹	12,000
Spindle Motor(cont./15min)	N.m	23.6/35 [35/47.8]
Rapid Traverse(X/Y/Z)	m/min	36/36/48
Tool Shank	-	BBT30(BT30)
Tool Changing Time(T-T)	sec	1.4
Magazine Capacity	ea	2×20
Required floor space (L×W×H)	mm	3,063 × 2,177 × 2,506
Machine weight	kgf	6,200
Controller		Fanuc Series