



HDT SERIES

2 SPINDLES SPECIAL NUT TAPPER

HDT is a tapping through tapper. It can be produced widespread of product and suitable for the small quantity but various production requirements. Due to the speed can be adjusted by inverters. This facility causes the machine operation easier and also maximizes the capacity.

HDT is used to produce many types of special shape nuts. Tapping these special nuts must be using vibration-feeding system, which can sort and rank nuts in the chute. This is an efficiency tapper to offer user another choice except reversible tapping machine for special nuts.



Model	HDT-8	HDT-13	HDT-22	HDT-33	HDT-45
Tapping Size	M3~M5 No5~No.10	M5~M8 No.10~5/16"	M10~M14 3/8"~9/16"	M16~M22 5/8"~7/8"	M24~M30 1"~1 1/4"
Max. A/C (mm)	10	19	35	46	55
Max. Capacity (Pcs/Min)	240	200	110	60	20
Main Power(KW)	0.4	1.5	2.2	3.7	2.2(1:5S)
Max. Power Consumption(KW/h)	3.5	5.8	7.4	10.7	7.7
Pneumatic Consumption (L/Min)	63	170	332	231	282
Oil Tank(L)	104	170	280	350	500
Machine Dimension (WxLxH/m)	1.05x1.10x1.60(B) 1.15x1.10x1.60(C)	1.20x1.30x1.80(B) 1.25x1.30x1.80(C)	1.50x1.45x2.00(B) 1.55x1.45x2.00(C)	1.60x1.60x2.10(B) 1.65x1.60x2.10(C)	1.75x2.00x2.30(B) 1.80x2.00x2.30(C)
Net Weight(Kg)	680(B) 850(C)	960(B) 1080(C)	1510(B) 1700(C)	1650(B) 1900(C)	2100(B) 2500(C)