

MCH Stationary Power Chuck



Application / Benefits

Ideal for machining centers

Technical features

Sealed against coolant and chips

Built-in hydraulic cylinder with compact design

SPECIFICATIONS

	MCH-06	MCH-08	MCH-10
Clamping Force (25bar) [kN]	55	85	125
Jaw Stroke Dia. [mm]	5.2	6.3	6.8
Grip Dia. Max [mm]	169	210	254
Grip Dia. Min [mm]	15	30	50
Max. Pneumatic Pressure [MPa(kgf/cm ²)]	3(30.5)	3(30.5)	3(30.5)
Weight [kg]	18	30	44



MCH-06		MCH-08	MCH-10
ΦA	210	255	300
ΦB	165	210	254
ΦC	25	36	50
ΦD	20	30	43
E	100	111	121
F	20	20	20
G	103	125.5	147.5
H	36	42	46
J	72	95	110
K	31	35	40
N	M8	M8	M10
ΦL (P.C.D.)	185	235	280
P	55	68	80
Q	18	25	35
ΦR	11	11	13
T	M10	M10	M12