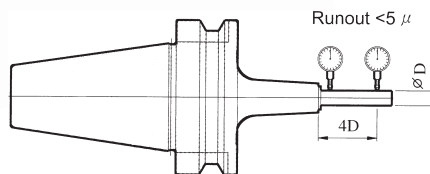




DC High Speed Slim Chuck System

5 μ
30,000
rpm

NEW

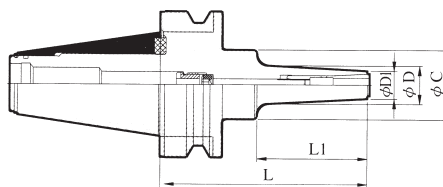


1. Smallest outside diameter in the world: $\phi 12$; this can solve the difficulties during thin processing on mold manufacture.
2. Collets with different sizes can be used on all kind of end mills, reamers, drills and tapping below 6m/m.
3. High speed balancing :30,000rpm; G2.5
4. Runout: $< 5 \mu$ m (Length 4D)



Slim Collet Chuck With Double Face Contact

5 μ
30,000
rpm



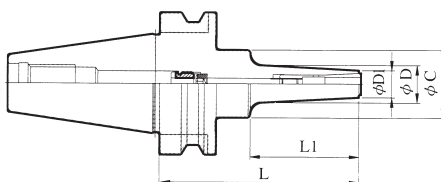
DC Collet System

1. For the features of double face contact.
2. Runout: below 0.005mm. (length 4D)
3. Smallest outside diameter in the world: $\phi 12$ (Collet inside diameter $\phi 1.75 \sim \phi 6$)
4. Max speed: 30,000rpm; G2.5.

ORDER NO.	Spindle	L	L1	D	D1	C	WEIGHT (kg)	CODE NO.
BTD30-DC6-60	BT30	60	38	16	12	—	0.8	3218-040
BTD30-DC6-90	BT30	90	50	17	12	30	0.9	3218-041
BTD40-DC6-60	BT40	60	33	16	12	—	1	3218-042
BTD40-DC6-90	BT40	90	48	17	12	30	1.2	3218-043



MAS BT30/40 Collet Chuck DC Collet System



1. Runout: below 0.005mm. (length 4D)
2. Smallest outside diameter in the world : $\phi 12$ (Collet inside diameter $\phi 1.75 \sim \phi 6$)
3. Max speed :30,000rpm; G2.5.

ORDER NO.	L	L1	D	D1	C	WEIGHT (kg)	CODE NO.
BT30-DC6-60	60	38	16	12	—	0.8	3218-044
BT30-DC6-90	90	50	17	12	30	0.9	3218-045
BT40-DC6-60	60	33	16	12	—	1	3218-046
BT40-DC6-90	90	48	17	12	30	1.2	3218-047