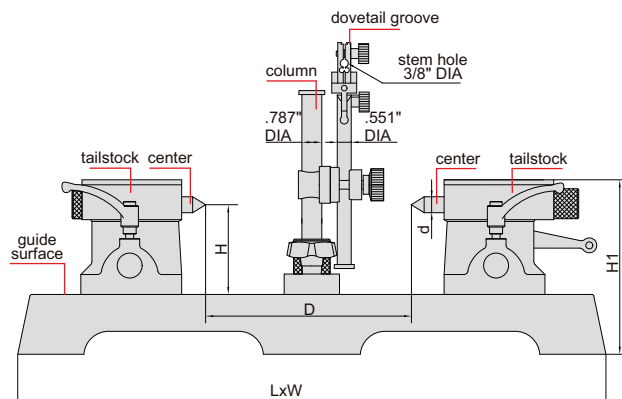


BENCH CENTERS



4788-300E

- Movable column
- Optional accessory: umbrella center, rotary center

umbrella center (optional)



rotary center (optional)



High accuracy

Part No.	Parallelism *	Runout accuracy	Center height (H)	Distance between two centers(D)	L	W	H1	Diameter of center (Ød)	Taper of center	Weight	Load
4788-300E	.0004"	.00008"	3.543"	11.811"	23.228"	7.559"	6.890"	.709" DIA	MT2	74.8lb	55lb
4788-400E	.0004"	.00008"	5.118"	15.748"	30.315"	8.110"	9.488"	.949" DIA	MT3	145.2lb	132lb
4788-600E	.0004"	.00008"	5.118"	23.622"	36.614"	8.661"	9.843"	.949" DIA	MT3	198lb	132lb
4788-600H2E	.0004"	.00008"	7.874"	23.622"	36.614"	8.661"	12.795"	.949" DIA	MT3	231lb	132lb
4788-1000E	.0004"	.00012"	5.118"	39.370"	52.362"	8.661"	10.315"	.949" DIA	MT3	246.4lb	132lb
4788-1000H2E	.0004"	.00012"	7.874"	39.370"	52.362"	8.661"	13.268"	.949" DIA	MT3	275lb	187lb
4788-1000H3E	.0004"	.00012"	11.811"	39.370"	52.362"	8.661"	17.402"	1.244" DIA	MT4	363lb	187lb

* Parallelism of two centers to the guide surface

Low accuracy

Part No.	Parallelism *	Runout accuracy	Center height (H)	Distance between two centers(D)	L	W	H1	Diameter of center (Ød)	Taper of center	Weight	Load
4788-D2E	.0004"	.00012"	3.543"	7.874"	19.291"	7.087"	6.890"	.787" DIA	MT2	59.6lb	55lb
4788-D3E	.0004"	.00012"	3.543"	11.811"	23.228"	7.677"	6.890"	.787" DIA	MT2	79.4lb	55lb
4788-D4E	.0005"	.00012"	5.118"	15.748"	28.740"	8.071"	9.488"	1.102" DIA	MT3	150lb	132lb
4788-D6E	.0006"	.00012"	5.118"	23.622"	36.614"	8.661"	9.843"	1.102" DIA	MT3	200.8lb	132lb
4788-D8E	.0006"	.00012"	5.118"	31.496"	44.488"	8.661"	9.843"	1.102" DIA	MT3	218.4lb	132lb
4788-D10E	.0006"	.00012"	5.118"	39.370"	52.362"	8.661"	10.315"	1.102" DIA	MT3	256lb	132lb

* Parallelism of two centers to the guide surface