

Slip Table

ST series

Features

- High-quality aerospace class Material;
- Usable frequency range up to 2,000Hz;
- Metric and English units optional;
- Magnesium or Aluminum optional;
- Various insert mounting hole patterns available;
- Corrosion resistant: non-machined parts are painted; machined parts are coated with lubricant;
- Customization for special requirements;



Specifications

System Model	Slip Table Model	Table Dimension(mm)	Equivalent mass of moving parts(kg)
EDS-300	03ST-300M	300×300	8.5
	03ST-400M	400×400	11.5
	03ST-500M	500×500	17
EDS-600	06ST-400M	400×400	14
	06ST-500M	500×500	26.5
	06ST-600M	600×600	35
EDM-1000	10ST-400M	400×400	15
	10ST-500M	500×500	28
	10ST-600M	600×600	38
	10ST-800M	800×800	57
EDM-2000	20ST-500M	500×500	29
	20ST-600M	600×600	38
	20ST-800M	800×800	72
	20ST-1000M	1000×1000	107
EDM-3200	30ST-1200M	1200×1200	145
	30ST-500M	500×500	29
	30ST-600M	600×600	38
	30ST-800M	800×800	72
EDM-5000	50ST-1000M	1000×1000	107
	50ST-1200M	1200×1200	145
	50ST-500M	500×500	38
	50ST-600M	600×600	46
	50ST-800M	800×800	85

System Model	Slip Table Model	Table Dimension(mm)	Equivalent mass of moving parts(kg)
EDH-8000	80ST-800M	800×800	100
	80ST-1000M	1000×1000	130
	80ST-1200M	1200×1200	175
	80ST-1500M	1500×1500	250
EDH-10000	100ST-800M	800×800	100
	100ST-1000M	1000×1000	130
	100ST-1200M	1200×1200	175
	100ST-1500M	1500×1500	250
EDH-12000	100ST-2000M	2000×2000	600
	100ST-800M	800×800	115
	100ST-1000M	1000×1000	150
	100ST-1200M	1200×1200	185
EDH-16000	100ST-1500M	1500×1500	265
	100ST-2000M	2000×2000	630
	100ST-1000M	1000×1000	190
	100ST-1200M	1200×1200	230
EDH-18000	100ST-1500M	1500×1500	320
	100ST-2000M	2000×2000	650
	100ST-1000M	1000×1000	190
	100ST-1200M	1200×1200	230
EDH-20000	100ST-1500M	1500×1500	320
	100ST-2000M	2000×2000	650
	100ST-1000M	1000×1000	190
	100ST-1200M	1200×1200	230



Air Spring Isolator (ASI)



V - Guide Bearing



T - Guide Bearing

