



Endüstriyel Balans & Diagnostik Sistemler

OTOMOTİV VE MAKİNA SAN. TİC. A.Ş.

TECHNICAL DATA

SCHENCK BALANCING MACHINE TYPE 1

- BELT DRIVE CAB 720
- MAX.ROTOR WEIGHT : 15.000 KG
- MACHINE BASE LENGTH : 8.500 MM
- MAX.ROTOR DIAMETER : 4.000 MM
- UNBALANCE REDUCTION RATIO UP TO % 96

SCHENCK BALANCING MACHINE TYPE 2

- U-JOINT SHAFT DRIVE CAB 720
- MAX.ROTOR WEIGHT : 7.000 KG
- MACHINE BASE LENGTH : 12.000 MM
- MAX.ROTOR DIAMETER : 3.600 MM
- UNBALANCE REDUCTION RATIO UP TO % 96

SCHENCK BALANCING MACHINE TYPE 3

- BELT DRIVE CAB 720
- MAX.ROTOR WEIGHT : 5.000 KG
- MACHINE BASE LENGTH : 3.500 MM
- MAX.ROTOR DIAMETER : 1.600 MM
- UNBALANCE REDUCTION RATIO UP TO % 96

SCHENCK BALANCING MACHINE TYPE 4

- BELT DRIVE CAB 720
- MAX ROTOR WEIGHT : 5.000 KG
- MACHINE BASE LENGTH : 12000 MM
- MAX.ROTOR DIAMETER : 1.600 MM
- UNBALANCE REDUCTION RATIO UP TO % 96

SCHENCK BALANCING MACHINE TYPE 5

- BELT DRIVE CAB 720
- MAX.ROTOR WEIGHT : 16 KG
- MACHINE BASE LENGTH : 450 MM
- MAX.ROTOR DIAMETER : 360 MM
- UNBALANCE REDUCTION RATIO UP TO % 96

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