



Machine Specification

Universal Center Lathe

TRENS SN 50C / 1500

Machine type version:

- Inch Version
- Camlock spindle nose D8 (DIN 55029 & ISO 702-II)
- Electricals for 575V / 60Hz (440V, 220V)
- 3-jaw Chuck 9.8" (250 mm)
- Conduflex cable carrier
- Steady rest 0.40"-4.5" (10-115 mm) with friction inserts
- Follow rest 0.40"-4.5" (10-115 mm) with friction inserts
- Thread Dial



Swing over Bed	19.7	in.	500	mm
Swing over Cross Slide	10.6	in.	270	mm
Distance Between Centers	59.1	in.	1500	mm
Swing in Gap	27.6	in.	700	mm
Spindle Bore	2.04	in.	52	mm
Main Motor Power Output	7.5	HP	5.5	kW
Speed Range	22 - 2000	rpm	22 - 2000	rpm
Workpiece weight max.	661	lbs	300	kg