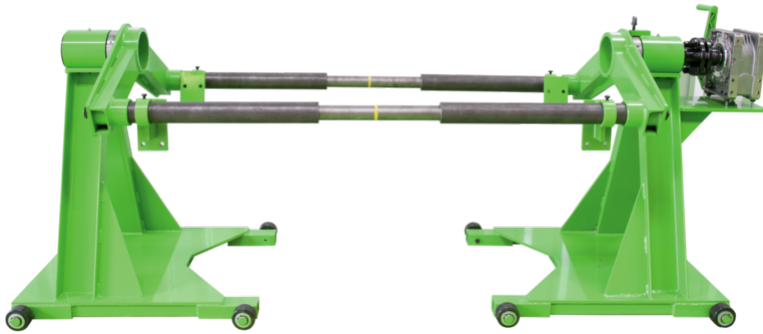
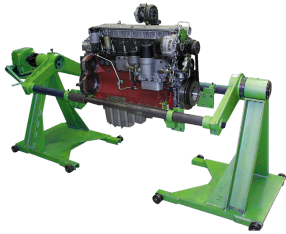


W-6066 Engine assembly stand for double-sided mounting



APPLICATION IMAGE



DESCRIPTION

The engine assembly stand of the W-6066 series is used for double-sided mounting of various engines in industry and workshop. It consists of 1 driven bearing block, 1 counter bearing block, 2 yokes, 4 supporting arms, 4 clamping jaws, and 2 connecting tubes and is suitable for various engines thanks to interchangeable clamping jaws.

RANGE OF APPLICATION

For double-sided mounting of various engines in industry and workshop.

BENEFIT

- Adaptation to many engines possible
- Highest productivity through simple and fast handling
- Easy alignment through four rollers per assembly block
- Easy operation thanks to an oil-lubricated gear with high efficiency
- Stepless rotation of the motor by 360° is possible in both directions
- Safety spring crank with reverse rotation brake

MASTER DATA

GTIN [EAN]	4048984120785
Country of origin	DE
Case material	Tool steel
Series	W-6066
Net weight [kg]	45 kg
Package contents	1 piece
Packaging Act	PAP 20
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)