

Roller Bed KT5 technical data



KT5 technical data



Maximum load T	5
Working diameter (mm)	200-3000
Linear speed (mm/min)	100-900
power (KW)	2*0.25
Roller diameter * width * rubber width (mm)	φ250×110×110
Roller material	Full rubber wheels
Driving mode	Motor reducer drive
voltage V	380

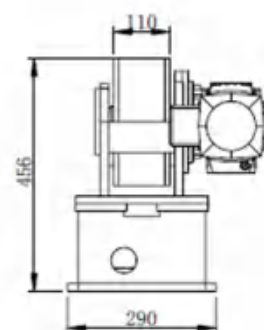
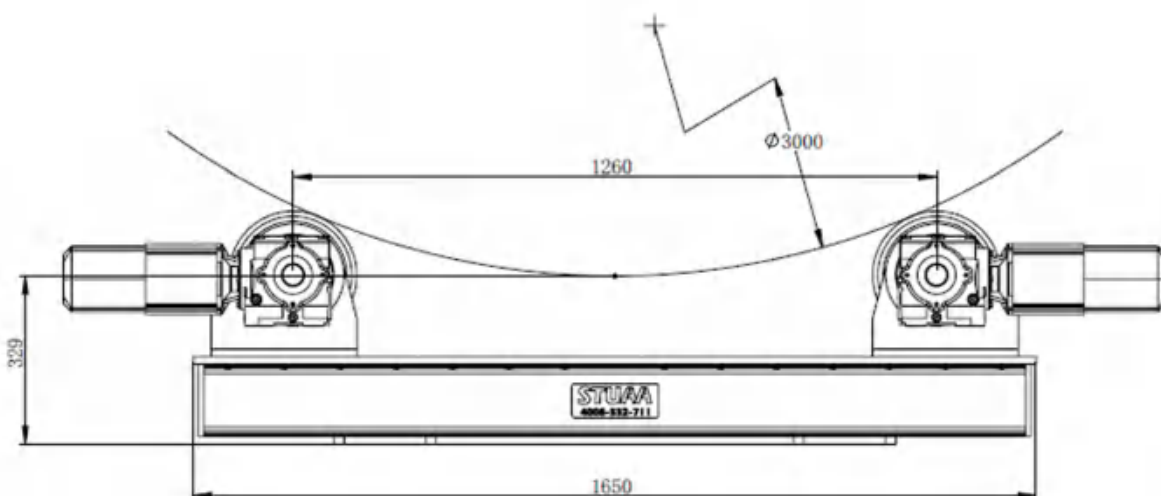
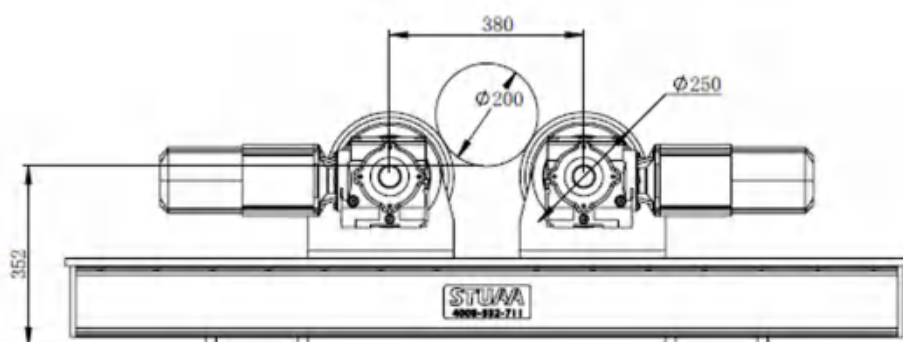
The KT series Roller Bed stand provides a range of solutions for rotating and handling various cylindrical workpieces. It features a small footprint and a manual diameter adjustment device. The load capacity ranges from 3 tons to 100 tons. Electrically driven roller stands are reliable basic tools for rotating and moving cylindrical workpieces such as pipes, pressure vessels, and storage tanks in automated welding. A power unit is typically used in conjunction with one or more idler units. Due to their compact size, they occupy minimal space on the shop floor. In the KT series, the roller spacing can be manually adjusted to accommodate different workpiece diameters. A bolted device enables reliable and easy-to-operate step-by-step manual diameter adjustment.

- Suitable for any cylindrical object
- The weight is evenly distributed
- It can be manually adjusted according to the diameter of different workpiece
- The roller frame complies with safety standards

Efficient	Improve productivity An effective way to weld quality.
Easy to integrate	Easy to use with other products (Integrate, such as the operator.)
Reliable products	For demanding processing Workshop environment design and manufacturing.

Metalleco

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REQUESTED BY	DEPARTMENT	GLACCOUNT
SOURCE		
METALLECO INC.		

PURCHASE REQUISITION

DATEREQUESTED	SHIPVIA
ORDERBY	DATE

ORDER FROM		
PO#	DATE	☐ PREPAID PO

QUANTITY	UNIT	STOCK NUMBER	DESCRIPTION	UNIT COST	TOTAL COST

TOTAL ORDER COST:

VENDOR NOTES



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