



Description:

It adopts a diesel engine assembly (easy to disassemble and assemble) and is assembled on a special engine disassembly and tilting frame. To improve safety, the engine is fixed and tilted on both sides. The engine is rotated at any angle and locked at any position by a speed reduction and tilting mechanism, which makes it easy for students to disassemble and assemble from different angles. A large oil drip tray is placed at the bottom for easy storage of small parts or screws. The disassembly and reassembly frame is made of high-strength steel structure welding, the surface is treated with spray coating process, and the bottom is equipped with a self-locking caster device, which is movable and convenient for teaching.

Technical Specifications:

- Equipment dimensions: 1200×600×1100mm (Length×Width×Height)
- Steel pipe: 40*40*3mm
- Swivel casters
- The first two swivel casters have locking function
- The two rear swivel casters
- The casters are fixed to the frame with M6*4 screws for easy equipment repair and maintenance.
- Casters: 60mm × 50mm (diameter × width)
- Caster support: 1.0T
- Gearbox: MOPA70; 1:70

Basic Configuration (per unit):

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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Serial Number	Name	Specifications and Models	unit	Quantity
1	Diesel engine assembly		SET	1
2.	Disassembly and tilting frame (with self-locking casters, with upright steel pipe 200*200*5mm);	1200×680×850mm (Length×Width× Height)	SET	1
3	Large oil collection basin	660×590×35mm (Length×Width× Depth)	PCS	1
4	Reduction Mechanism (with Handwheel and other accessories)		SET	1

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