

RSPP300

Harbach Positioning Self Aligning Rotators are robustly designed and built to withstand the harsh and rugged environments expected of such applications and permits rollers to align themselves to the work-piece without the need for manual pre-adjustment irrespective of ovality or irregularity. It uses replaceable polyurethane tires mounted onto a cast steel drum for durability and superior traction.

On the powered model both tires are simultaneously driven by an AC gear motor fitted with inverter control box. A hand held low voltage control pendant on a 10-meter cable provides the operator with full control of the rotator including a potentiometer for varying speed, start/stop, forward/reverse and emergency stop.

Standard 3170mm base frame length can accommodate vessel diameters ranging from 300mm to 6000mm in diameter. Grit blasting to SA 2.5 for all structural steel and polyurethane paint work will ensure that your investment provides you with many years of uninterrupted use.

The idler roll has the same dimension to match the powered roll.

OPTIONAL	ITEMS
Devices	

Additional Idler Roll Travel Car AC-ACM-Y-

TC-TCM- Anti-creep device manual Anti-creep device motorized Lead screw type adjustment

Skid frame center to center Manual travel car Motorized travel car

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