

Roller Apparatus WHEATON®; Standard

WHEATON®; Roller Bottle Culture Apparatuses are used in laboratory, pilot plant and production cell culture installations and also meet the expectations of the vaccine and biologic industry. Optional with Belt Break Alarm and battery backup system. The Belt Break Alarm employs two magnetic sensors to ensure that all main pulleys are rotating on the unit. The unit automatically and seamlessly switches over to battery power to provide rotation for 8 - 18 hours.

- Smooth ramping digitally controlled rotation accurate to 0.01 rpm
- Bright digital display for easy operation
- Multiple decking and capacity configurations available for process flexibility

Description	Width mm
Modular system, bottom drive, 1 removable deck with 5 positions	790
Modular system, bottom drive, 3 removable decks, 5 positions per deck	790
Modular system, bottom drive, 3 removable decks, 5 positions per deck, incl rotation alarm and battery backup	790
Modular system, bottom drive, 4 removable decks, 5 positions per deck	760
Modular system, bottom drive, 5 removable decks, 5 positions per deck	760
Modular system, bottom drive, 6 removable decks, 5 positions per deck	760
Modular system, bottom drive, 7 removable decks, 5 positions per deck	790
Production system, bottom drive, 11 fixed decks, 5 positions per deck	790
Production system, top drive, 11 fixed decks, 5 positions per deck, incl rotation alarm and battery backup	790
Production system, top drive, 11 fixed decks, 8 positions per deck	1200
Production system, top drive, 11 fixed decks, 8 positions per deck, incl rotation alarm and battery backup	1200
Installation kit for WHEATON®; standard roller with top drive,contains rotation alarm and battery backup	
Installation kit for WHEATON®; standard roller with bottom drive,contains rotation alarm and battery backup	

Zubehör:
Accessories for Roller Apparatus WHEATON® / DWK Life Sciences Inc.(Wheaton