

# CYCLIX™ AGITATORS FOR 5-55 GAL (20-200 L) DRUMS



This elevator-agitator for 5-55 gal (20-200 L) drums features a bi-directinal jack for a fast lift of a stainless steel cover fitted for a quick material drum change. The cover is equipped with a motorized agitator fitted with blades for low viscosity materials and a full stainless steel rod.

The elevator features a large mounting plate which makes it very stable and easy to install in paint kitchens, existing installations or an essential component of new installations.

FEATURES	BENEFITS
Stainless steel (agitator cover, suction and drain rods)	Compatibility with all materials
Adjustable suction rod height	No product loss
Suction and return tubes	Suitable for recirculating
Double effect jack with 3 position command lever: up, stop, down	Important flexibility
The agitator cannot work during elevator movements	Security



CHARACTERISTICS		
Capacity	5 gal (20 L)	55 gal (200 L)
Motor type	Pneumatic	Pneumatic
Reductor type	-	Gear drive
Rotation speed (rpm)	60 - 300	5 - 90
Motor torque	Nm	2.2
		34

## CYCLIX™ PART NUMBERS FOR 55 GAL (200 L) DRUMS

Description	Elevator height	Agitator rod length	Paddle diameter	Cover diameter	Part number
Elevator for 55 gal (200 L) drums	59.4 in min - 94.8 in max 1510 mm (mini) - 2410 mm (maxi)	-	-	-	62-2512-00

## PART NUMBERS

Description	Part number
Agitator, 5 gallon, c/w cover, bare elevator	668-668-806
Agitator, 5 gallon, c/w flange, w/o cover, S/S blade	668-332-600
Agitator, 55 gallon, w/o cover	668-668-324
Agitator, 55 gallon, c/w elevator, cover, gear drive	668-000-551
Agitator, 55 gallon, c/w cover, elevator, bracket, direct drive	668-900-225
Agitator, 55 gallon, c/w cover, gear drive	668-000-606
Agitator, 55 gallon, S/S, cover, nylon blade	668-668-320

## RECOMMENDED ACCESSORIES

Description	Part number
1/4" air lubricator + support	154-261-997
Exhaust assembly with oil recovery (length 1 m)	154-261-996
Air feeding kit	154-261-930
Drum roller unit for 55 gal (200 liter) drum	151-098-100
Slotted paddle for thick materials	154-261-952

