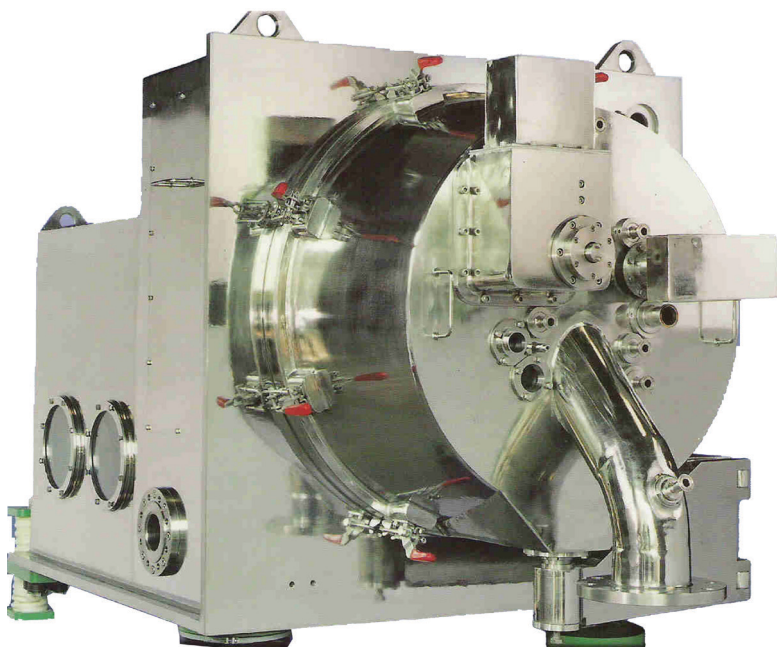


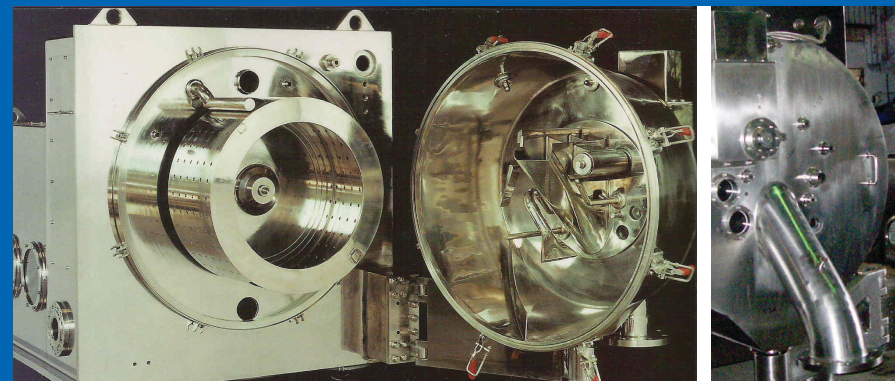
# Pharma Peeler



A pharmaceutical peeler is a horizontal batch type centrifuge designed for sterile, GMP-compliant API and fine powder production, featuring full jacket opening, electropolishing, and high containment. A mechanical blade scrapes and discharges the solids automatically.

## ADVANTAGES

- Cleanability ensured with integrated CIP, fully drainable and dead leg free design.
- Horizontal orientation of the basket ensures a uniform even distribution of the slurry
- Pharma Peeler centrifuge can handle a variety of cake consistencies and is entirely GMP-compliant



HORIZONTAL BATCH TYPE	BASKET DIAMETER MM	BASKET DEPTH MM	WORKING CAPACITY LTS	STATIC WEIGHT KGS	ROTATION SPEED RPM	CENTRIFUGAL FORCE G	FILTRATION AREA SQ M	MOTOR POWER KW
<b>HPP 24/24D</b>	630	160 320	20 40	2300 2500	2400	2000	0.32 0.63	7.5 11
<b>HPP 32</b>	800	400	80	4400	1900	1600	1.01	18.5
<b>HPP 40</b>	1000	500	200	7500	1500	1250	1.57	30
<b>HPP 49</b>	1250	630	336	13000	1200	1002	2.47	45
<b>HPP 63</b>	1600	800	680	23000	950	804	4.02	55

## DESIGN VARIATIONS

Lid Opening (Manual, Hydraulic)  
Integrated Screw Conveyor

## MATERIAL OF CONSTRUCTION

SS 304/316/316L/904L, Hastelloy C22/C276, Duplex Steel, with optional linings like Halar, Teflon, or rubber

