



High-Pressure Rotary Basket Spray Cleaning Machine

Precision Cleaning.
Uncompromising Cleanliness.

How It Works

Utilizing industrial-grade high-pressure pumps to atomize cleaning fluids into high-velocity jet streams. These jets mechanically blast away metal chips, grease, and cutting fluids, restoring workpieces to factory-pristine surfaces.



KEY PROCESS FEATURES



Feature	Benefit
▶ 360° Rotary Spray	Comprehensive cleaning, no blind spots
▶ Adjustable Rotation Speed	Flexible for both delicate and robust parts
▶ Removable Cleaning Basket	Fast, ergonomic loading/unloading
▶ Advanced Filtration System	Reduced fluid replacement costs
▶ Smart Protection System	Prevents pump/heater damage
▶ High-Capacity Storage Tank	Constant heating for heavy grease removal
▶ Bottom Coarse Filter	Captures debris to prevent system clogs
▶ Anti-Fog Window	Safe real-time observation
▶ Sealed Lid with Right-Side Exhaust	Releases steam, prevents negative pressure, easy lid operation

WHY YOU NEED IT



Achieve High Cleanliness
Perfect for precision components



Reduced Labor Costs
Automated cleaning minimizes manual intervention



Boost Production Speed
Fast cycle times increase throughput



Eco-Friendly Compliance
Optimized fluid use and filtration minimizes waste

UNMATCHED CLEANING PERFORMANCE



WHAT IT CLEANS



Engine Blocks



Transmission Gears



Turbochargers



Pistons

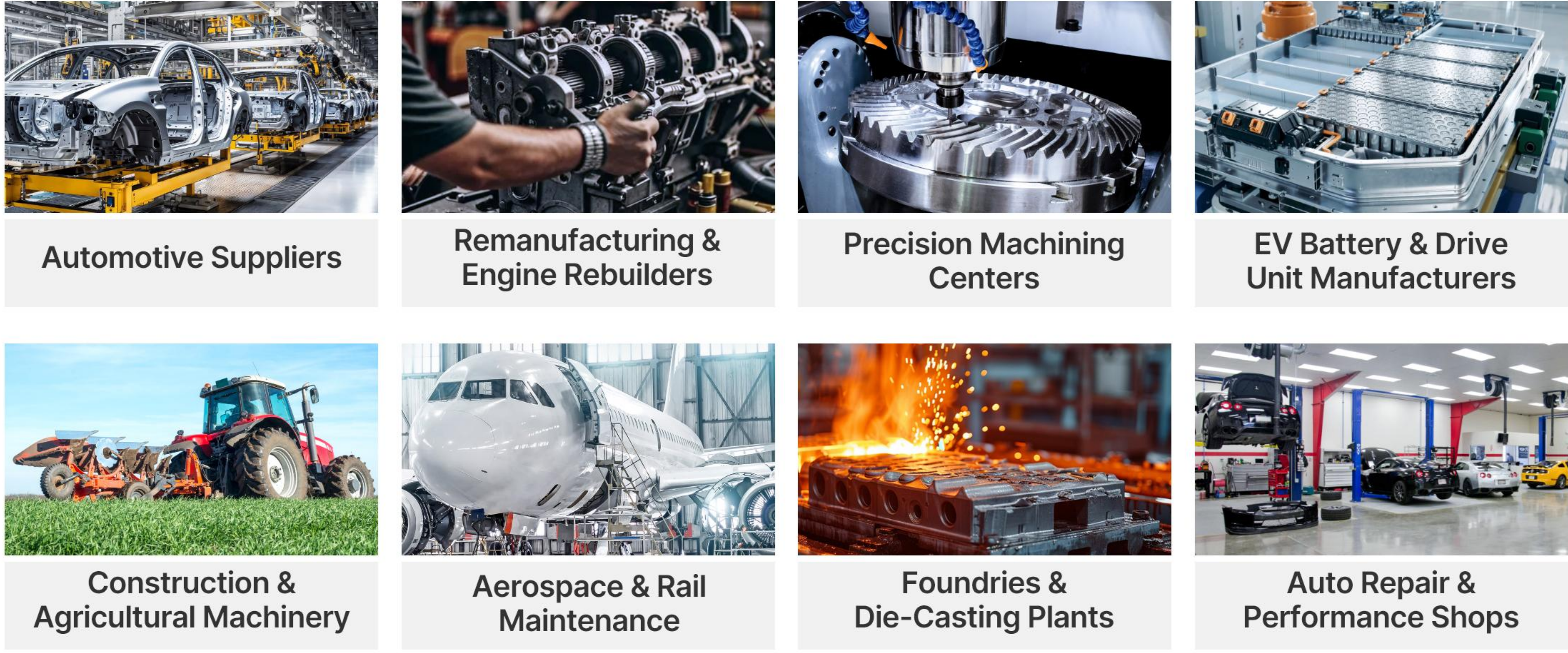


Die Casting Components



Aluminum Alloy Parts

WHO IT'S FOR



PRODUCT MODELS

Model	Basket Diameter	Working Height	Load Capacity	Rotating Speed	Storage Tank	Heating Power	Spraying Pressure
	(mm)	(mm)	(KG)	(R/min)	(L)	(KW)	(Bar)
JP-0600P	600	350	80	5-10	70	3	3-5
JP-0700P	700	350	80	5-10	85	3	3-5
JP-0800P	800	500	250	5-10	100	6	3-5
JP-0900P	900	500	250	5-10	130	6	3-5
JP-1000P	1000	720	250	5-10	145	6	3-5
JP-1200P	1200	720	300	5-10	160	9	3-5

Optional upgrade with wind cutting drying process