Hog Pump[®] Mixer Combo

Durable, Efficient, Uniform Mixing and Delivery.

The EZG Hog Pump Mixer Combo Units (Model HPMC-220 and HPMC-110) are designed for high-density mixing and high pressure pumping. The robust design and high-torque pan mixer, combined with a high-pressure piston pump, make it the go-to solution for dense refractory shotcrete and pumping cast applications across a wide range of industries.

From steel mills and cement plants to glass manufacturing, power generation, and petrochemical facilities, this versatile machine handles the most demanding refractory installations with ease. It excels in pumping refractory materials vertically over 300 feet (91 meters) and is equally adept at shotcreting applications.

HPMC-220 Features

- Robust 8 paddle carousel pan mixer helps to achieve thorough material mixing
- High-pressure piston pump delivers consistent and efficient pumping
- Hydraulic front jack and 4 manual outrigger jacks ensure stability on the jobsite
- On-board integrated power washer
- Optional corded pendant for added convenience during operation
- Innovative control system ensures higher output, reduces line surge without hydraulic accumulator

HPMC-110 Features

- Robust 6 paddle carousel pan mixer helps to achieve thorough material mixing
- High-pressure piston pump delivers consistent and efficient pumping
- 4 manual outrigger jacks
- On-board integrated power washer
- Innovative control system ensures higher output, reduces line surge without hydraulic accumulator
- Telematic remote diagnosis and monitoring for optimal equipment efficiency management and performance





Ultra high-pressure pis-

ton pump consistently delivers up to 20 yards*

(*HPMC-110: up to 10

yards per hour)

per hour.



Bag break sits atop a 4000 lb. / 2 yd. pan mixer designed to handle dense refractory shotcrete.

(*HPMC-110: 2000 lb.)

EZG's patented paddle design with 8 blades* ensures uniform clog-free mixing in

the remix hopper. (*HPMC-110: 6 blades)



Increase efficiency, profitability and safety on the job.

SPECIFICATIONS	HPMC-110	HPMC-220
Pump:	4.5" x 30" material tube (100 mm x 910 mm)	4.5" x 30" material tube (100 mm x 910 mm)
Piston Face Pressure:	2,200 psi (152 bar)	2,200 psi (152 bar)
Output:	0-10 yard/hr	0-20 yard/hr
Discharge:	4" (100 mm)	4" (100 mm)
Variable Speed Pan Mixer:	0-39 RPM / 6 paddle 2,000 lb. capacity (900 kg)	0-39 RPM / 8 paddle 4,000 lb. capacity (1,800 kg)
Variable Speed Remix Hopper:	0-25 RPM / 6 paddle 2,000 lb. capacity (900 kg)	0-25 RPM / 8 paddle 4,000 lb. capacity (1,800 kg)
Engine:	JD 140HP T4F	JD 250HP T4F
Fuel Cell:	72 gal. (378 L)	100 gal. (378 L)
Water Tank:	24 gal. (150 L)	45 gal. (150 L)
Weight:	13.900 lb. (6,305 kg)	21,000 lb. (9,525 kg)



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EZG Manufacturing is a division of EZ Grout Corporation. All EZG Manufacturing products are backed by our **two-year warranty** on parts unless otherwise stated and are now available for order.



Increase efficiency, profitability and safety on the job.