

CORE-MATIC

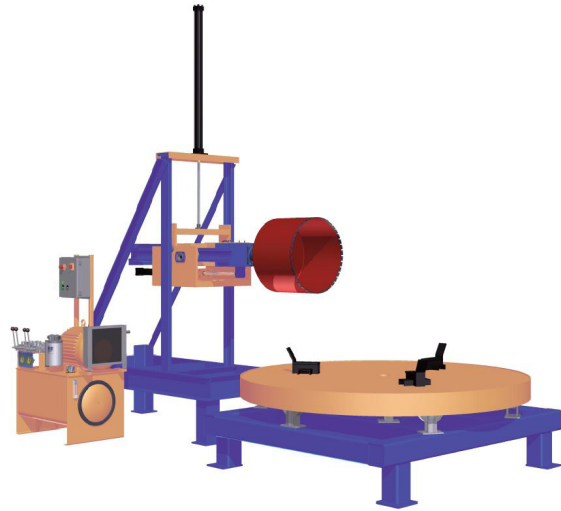
The Workhorse

What It Is

Press-Seal Corporation and Marion Engineering & Technology again team up to bring quality coring equipment to the precast industry.

Machine Includes

- Heavy-duty frame design.
- All hydraulic controls mounted on control/power unit.
- Control/power unit can be placed on either side of the machine.
- High output hydraulic power unit with fan/radiator and 15 hp motor.
- Heavy-duty, two-speed hydraulic motor with speeds of 130 and 260 rpm.
- Heavy-duty spindle and bearings.
- Coring capacity of 7" to 42" (175 -1060 mm) diameter.
- 36" (900 mm) horizontal shaft extension.
- 48" (1200 mm) vertical travel.
- Powered 90" (2300 mm) turntable with 15,000 lb. (6,8 tonne) capacity for up to 72" (1800 mm) manholes.
- Simplified set-up and operation.
- Standard requirements are 240/480 VAC 3-phase 60 hz (other electrical available) and 10 gpm (38 Lpm) water.



Popular Options

- Digital readout for turntable position
- Dual lift cylinders for reduced height
- Frame-mounted crane for lifting bits
- Quick disconnects for spindle and bits.



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Protecting Our Planet's Clean Water Supply
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