

# CSS-3D/CSS-3V

Pre-plumbed sump basin package is ready for field installation and includes check valve and side hub.

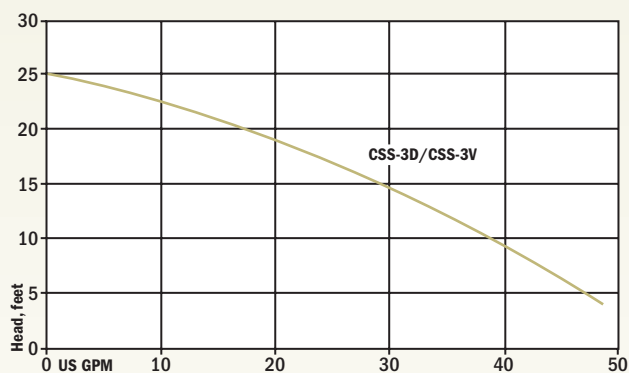
Typical Application	Basement sumps, dewatering, new or existing installations
Capacities	up to 48 GPM (181.7 LPM)
Heads	up to 25 ft. (7.6 m)
Liquid Temperature	up to 120°F (49°C)
Electrical	115V, 1Ø, 8.0 FLA, 60Hz
Motor	3/10 HP single phase with built-in overload protection, 1550 RPM
Minimum Recommended Sump Diameter	12" (304.8mm)
Automatic Operation	D = Diaphragm pressure switch V = Vertical float switch
Materials of Construction	Cast iron and polyethylene
Impeller	Thermoplastic vortex
Discharge Size	1-1/2" (38.1 mm) NPT
Solids Handling	1/2" (12.7 mm)
Power Cord	10' (3 m)



## Superior Features

- Package includes single-piece structural foam lid, 1-1/2" NPT threaded discharge flange, 2" NPT vent flange (adaptable to 3"), and a 1-1/2" sump check valve
- Standard 18" x 22" basin has a 20 gallon capacity
- Has proprietary "Flush Mount" design for easy shipment and storage; allows for pallet stacking
- Injection-molded structural foam provides the highest quality construction for uniform wall thickness and strength
- Radon approved basin and cover for radon prevention

## Performance



PACKAGED

