## HYDRAULIC CONCRETE CRUSHER











Hydraulic Concrete Crusher can easily demolish concrete up to 200 mm in thickness at a very high working speed.

#### **FEATURES:**

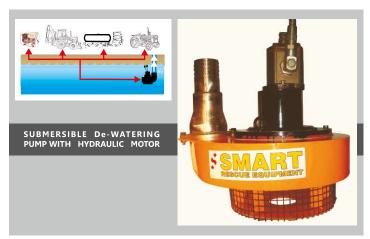
- 1. RESCUE OPERATIONS
- 2. CONCRETE WALL CRUSHING
- 3. DEMOLISHING OLD BUILDINGS
- 4. MINING, INDISPENSABLE IN CASE OF RENOVATION, OLD TOWN CENTERS, URBAN AREAS, HOSPITALS etc.
- 5. LIGHT WEIGHT, HANDY, PRACTICAL, RELIABLE

### **Technical Specification**

Model	Dimension (lxbxh) (mm)	Weight (kg)	Hydraulic Strength (Tons)	Working Pressure (Bar)	Max Opening (mm)	Crushing Power
SHCC- 230	800x510x215	23	20	700	230	7 Ton

# HYDRAULIC DE-WATERING PUMP





### SALIENT FEATURES:

- 1. Implicit Safety
- Possibility to order the hydraulic motor with integrated valve against excess of flow requirements.
- 3. Robust, reliable & minimal maintenance
- 4. Exclusive "closed mono canal" impeller and body in stainless steel
- 5. Can run dry without problems, zero priming problem
- 6. Very compact with unbeatable ratio weight / power / size
- 7. The pumping chamber can be opened in few seconds for inspection and cleaning
- 8. Can pump very abrasive fluids.

## **Technical Specification**

Model	Dimension	Outlet Dia	Weight	Flow	Water	Oil Flow
	HxD (mm)	(mm)	(kg)	(L/m)	Head(mtr)	(L/m)
SHP-80	350 x 370	80 mm	17	1900	35	15-38