

Subsea Jackhammer

The Oceanearing Subsea Jackhammer is a field-proven design that efficiently breaks up cement, rocks, and grout bags. The Subsea Jackhammer is quickly and easily integrated onto any work class remotely operated vehicle (ROV). It is hydraulically driven via a proportional valve from the ROV, and can be customized for our clients' specific applications.



FEATURES

Field-proven track record

Compact package

Quickly integrated onto any work class ROV

Full spares kit included

Specifications

Hydraulic requirements	1,500 psi at 12 gpm / 100 bar at 28 lpm
Weight	150 lb / 68 kg
Length	19.7 in / 500 mm
Depth rating	10,000 fsw/ 3,000 m