

Abstract

Method and device for moving subsea rocks and
sediments, also at significant depths, e.g. in connection
5 with removal of protective rocks around subsea
installations, where maintenance is to be conducted.

The device comprises a rigid or at least partly flexible
tubing (5) thorough which the masses (14) may be
transported with the aid of a pressure gradient produced
10 by an ejector nozzle (11) arranged externally in relation
to said tubing. The nozzle (11) is fed with water from a
water pump (12). The device further comprises a chassis
(F) adapted to be transported along the (sea) bottom.

The required power is arranged to be supplied through a
15 cable (3) from the surface, while the tubing (5)
preferably is arranged to be remotely controlled by a
manipulator (9, 9').



162162



G00002