



ENGINEERING TEAMS UP WITH Cable Arm CLAMSHELLS



UNIQUE JOBS REQUIRE UNIQUE EQUIPMENT
SHALLOW WATER DREDGING OPERATIONS FOR
SOFT SEDIMENT NAVIGATION & EXCAVATION

EIK MARSH BUGGY
SELF-PROPELLING | ALL TERRAIN
The only undercarriage system that allows an excavator to work on swamps and soft terrain. Front and rear motors provide push and pull actions for superior tracking ability. Patented 'MULTI-SYNCHRONOUS HYDRAULIC MOTOR DIRECT DRIVE.'

OPTIONAL FEATURES:
EXTENDABLE PONTOONS
RETRACT TO TRANSPORT - EXTEND FOR GREATER STABILITY
ADD PONTOONS & SPUDS
IMPROVED STABILITY AND BUOYANCY CONTROL

CABLE ARM CLAMSHELL
ENVIRONMENTAL | 360° ROTATION
Patent and patent-pending features provide a near level cut, low water content, minimal resuspension, maximum closing power, greater range of motion, and maximum payload per cycle. API APPROVED FOR SUNKEN CLARIFIED SLURRY OIL REMOVAL

ENVIRONMENTAL PACKAGE:
CLAMVISION POSITIONING SYSTEM
REAL-TIME BITE MARKER WITH PRECISE LOCATION AND DEPTH
& CLAMSHELL WASH TANK
REMOVE LOOSE SEDIMENT BEFORE BUCKET RE-ENTRY

OPTIONAL FEATURE:
DEBRIS TEETH

