- **CURVATUBI 36”- 48” X80**

CONSTRUCTED FOR BENDING TUBES X80

HYDRAULIC SYSTEM

Type : SAUER DANFOSS or other pump
Maximum oil flow : 240 liter/min
Pressure : 200 bar

CONTROLS

Type : Walvoil 3 valves ¾ + walvoil 2 valves ½” for hydraulic accessories
Control : manual

ELECTRIC SYSTEM

Voltage : 12 V
Batteries : 1
Total rating : 100 Amp/hr
Alternator : 30 amperes
Starter : 4 kw

WINCH

Type : hydraulic drive
Motor : orbital type
Cable diameter:
Working pressure : 140bar
Speed at firs layer : 4,2 meter/min

SPECIFICATION CYLINDER

CYLINDER	TWO OUT-BOARD	TWO IN-BOARD	ONE PIN-UP
Bore	356 mm	250 mm	160 mm
Stroke	460 mm	160 mm	200 mm
Stem	300 mm	100 mm	100 mm

CAPACITIES

Fuel thank liters 215
Hydraulic system liters 500

ENGINE

IVECO

Model	N67MSTD
Governed speed	2000 rpm/minute
Number of cylinder	6