KROPF INDUSTRIAL INC
CONOLIFT AQUACULTURE MARINE
CONOLIFT
#1 Quebec Drive, Seguin, ON P2A 0B2 Tel 888-480-3777 Fax 705-378-5068 Email sales@conolift.com

SP-20 MARINE HYDRAULIC SELF-PROPELLED TRAILER

Effective Date: 01-Nov-13

Standard Capacities & Features

Capacity (size)…….. Powerboats to 46' LOA
Cradled sailboats to 48' LOA
Capacity (weight)…… 40,000 lbs off-road only
10" x 10" x .500" HSS steel tube frame
Integral hydraulic front-end power unit
Power: 85 HP CAT Diesel
90 degree steering
Full hydrostatic drive with dynamic braking (multi wet-disk parking brake)
Variable speed to 9 MPH
Single lever joy-stick control
Full engine instrumentation
Hydraulic expanding width frame (expands from 68" to 98" inside)
Hydraulic lift - wheel and tongue lift with frame heights to 55"
Pilot operated safety lock-valves on main frame lift
Hydraulically operated rear keel support strap
10 adjustable powerboat pads; 3 telescopic cradle bars with fixtures
O-ring boss and JIC hydraulic fittings
Zinc coated steel hose ends and fittings
High strength hydraulic cylinder shafts
Stainless steel hardware (nuts/bolts/pins)
Walking beam suspension
Tires: Front - 31" diameter lug-style drive tires
Rear - 28" premium wide-trac solid Titan tires
Complete sandblast to white metal, **1 coat zinc primer, 1 coat epoxy high build primer**
Polyurethane paint - **2 coats** of **Conolift Red** PPG commercial performance paint
3 year warranty on frame, 2 years on hydraulic components with 90 days limited warranty on running gear

Optional Equipment

Custom PPG colour choice - 189 colors to choose from
Black or white decal (company name & telephone number) on both sides of unit
Wireless remote control
L cradle arms for more efficient cradle moving — Set of 6
Stainless steel hose ends & fittings package — Base Trailer
With Sail Arms
Hot dip galvanized frame and hubs — Base Trailer
With Sail Arms
Hydraulic 4-arm package for handling non-cradled sail boats
Rear wheel drive assist

Conolift reserves the right to change specifications or substitute components as required in an effort to supply a better product in an ever changing marketplace.