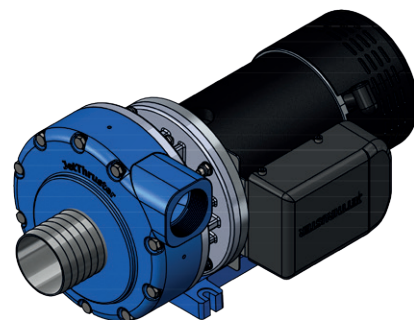


JT-30 30Kgf 66 thrust LBS 12V

Force	30 Kgf
Voltage DC	12V
E-motor capacity kW	3kW
Current	480A
Master fuse	500A
Recommended battery capacity 12V	1 x Optima Yellow Top 55Ah
Battery cable +/-	1m -> 50mm ² / 3ft -> 1/0 AWG
Water inlet	1 x Ø 90 mm/2"
Water outlet	Nozzle Ø 36mm/1,26"
Weight complete system, incl. batt.	86kg/190LB



JT-50 50Kgf 110 thrust LBS 24V

Force	50 Kgf
Voltage DC	24V
E-motor capacity kW	6kW
Current	480A
Master fuse	500A
Recommended battery capacity 12V	2 x Optima Yellow Top 75Ah
Battery cable +/-	1m -> 50mm ² / 3ft -> 1/0 AWG
Water inlet	1 x Ø 90 mm/2"
Water outlet	Nozzle Ø 36mm/1,26"
Weight complete system, incl. batt.	120 kg/264 LB

Jet Thruster

DOCK YOUR
BOAT EASILY

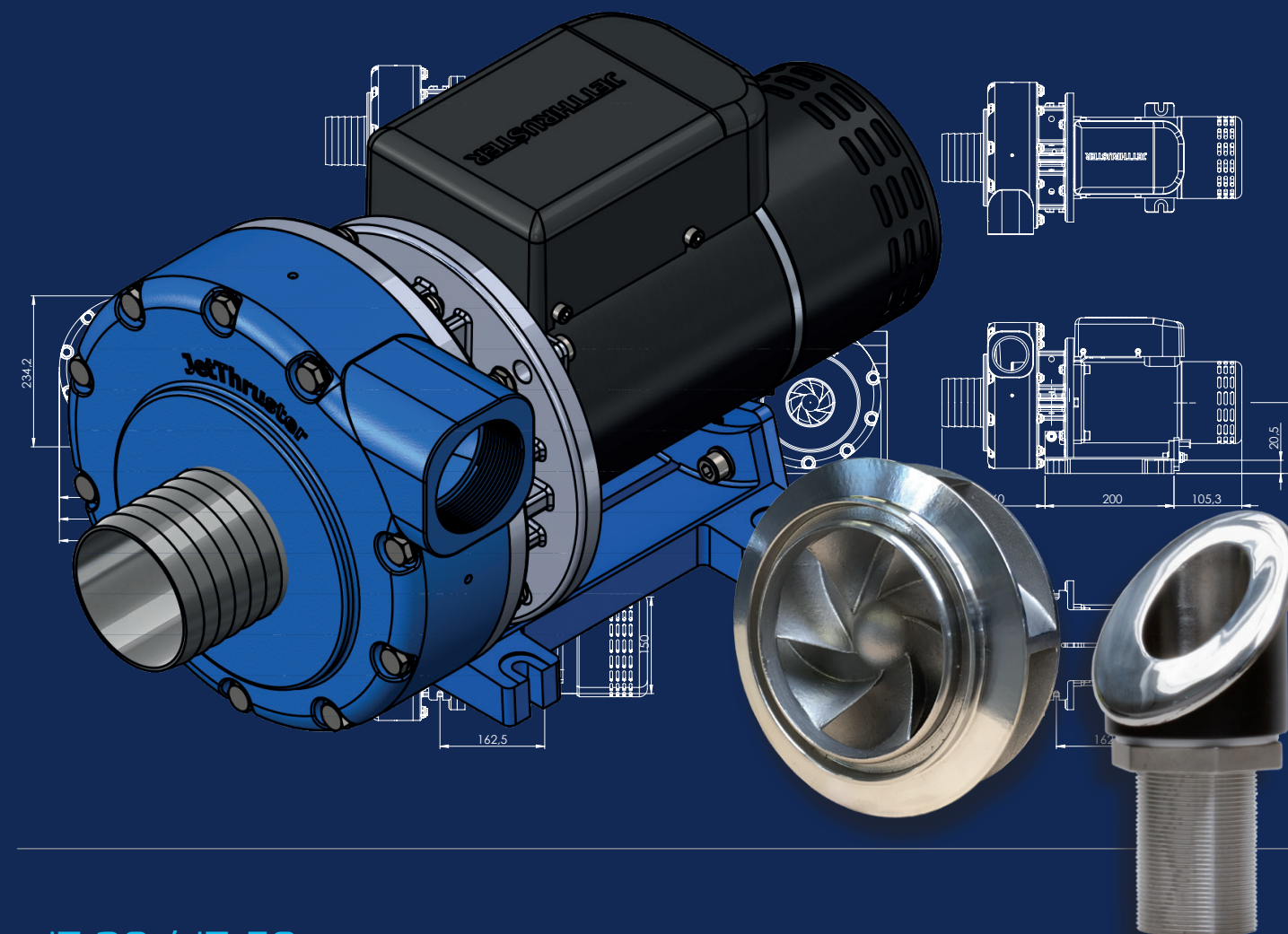
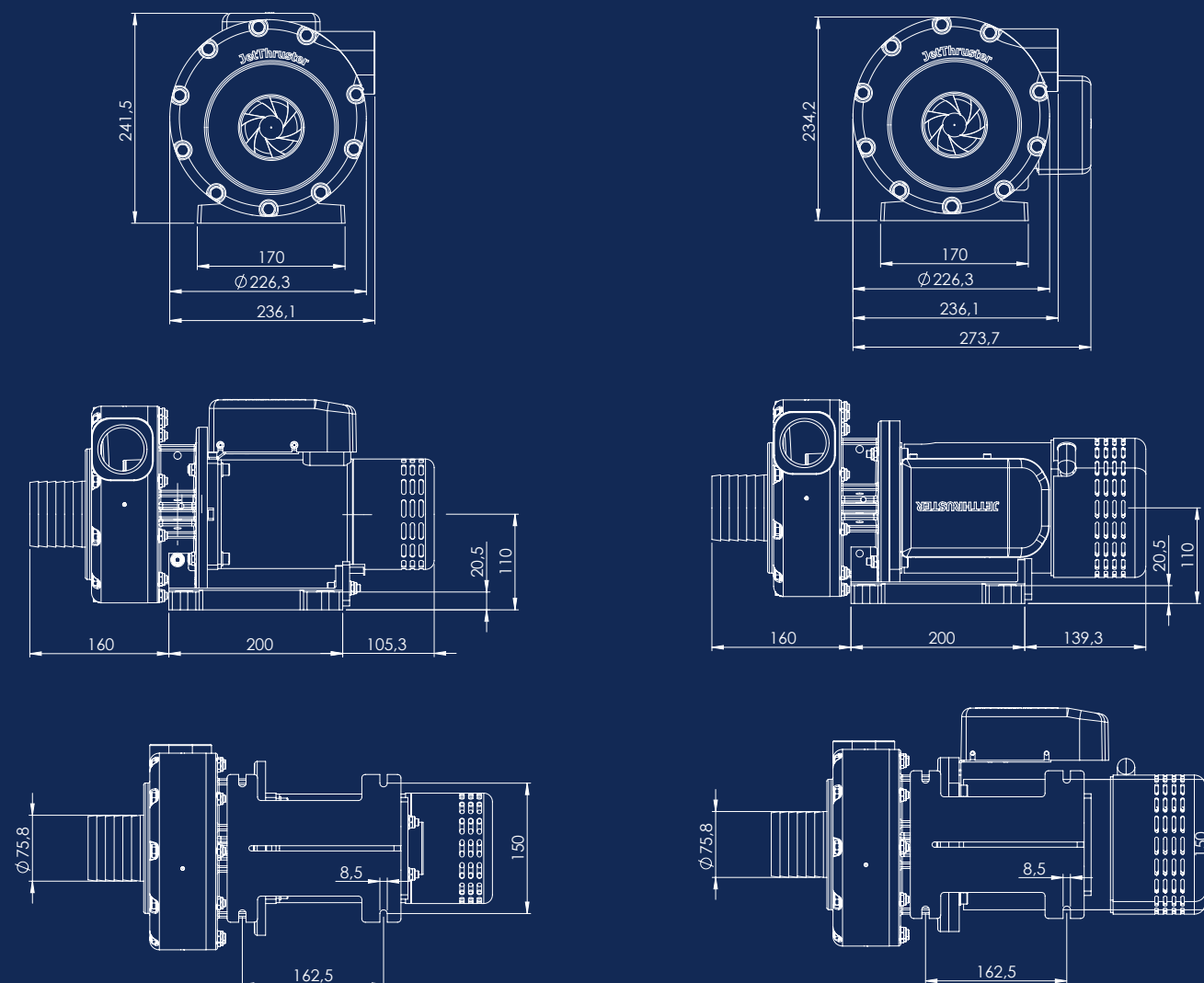
Manufactured by
Holland Marine Parts B.V.

Jet Thruster Compact

Small size Thruster system

NEW

www.jetthruster.com



JT-30 / JT-50



All our products are manufactured according to CE regulations.
We keep the rights to change descriptions, graphs or statements,
which are required for technical development of our Jet Thruster systems.



**HOLLAND
MARINE PARTS**
WE KEEP YOU MOVING!

D-022-00

All our products are manufactured according to CE regulations.
We keep the rights to change descriptions, graphs or statements,
which are required for technical development of our Jet Thruster systems.



**HOLLAND
MARINE PARTS**
WE KEEP YOU MOVING!

New Jet Thruster Compact

Light, powerful and suitable for any boat from 20 up to 38 ft

Finally a Thruster solution for light weight and shallow draft boats!

Our Jet Thruster Compact is not a new product: It is an important product improvement!

Jet Thruster systems perform very well. They are sold all over the world and, have been installed in a large variety of boats. Technical advantages over traditional tunnel thrusters make that Jet Thruster systems are an eye-opener for boat building Industries, but besides performance, size matters.

Therefore we went back to the drawing board and developed a 25% smaller pump unit which is the power source and heart of our Thruster system.

From today the boat building industry can install a Bow or Stern Thruster even when they thought they couldn't. Besides that, Jet Thruster systems offer user friendly benefits other thruster systems cannot offer:

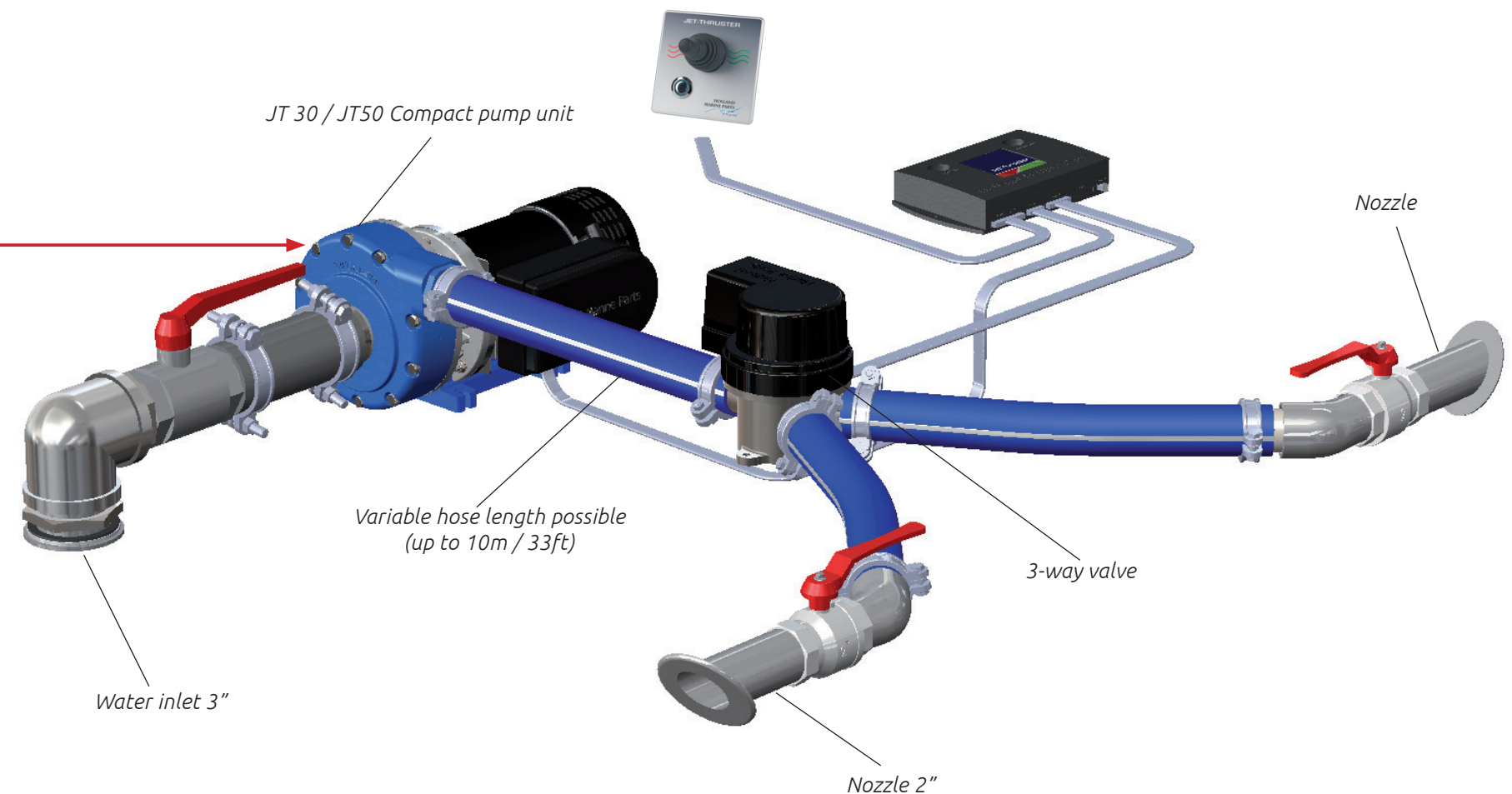
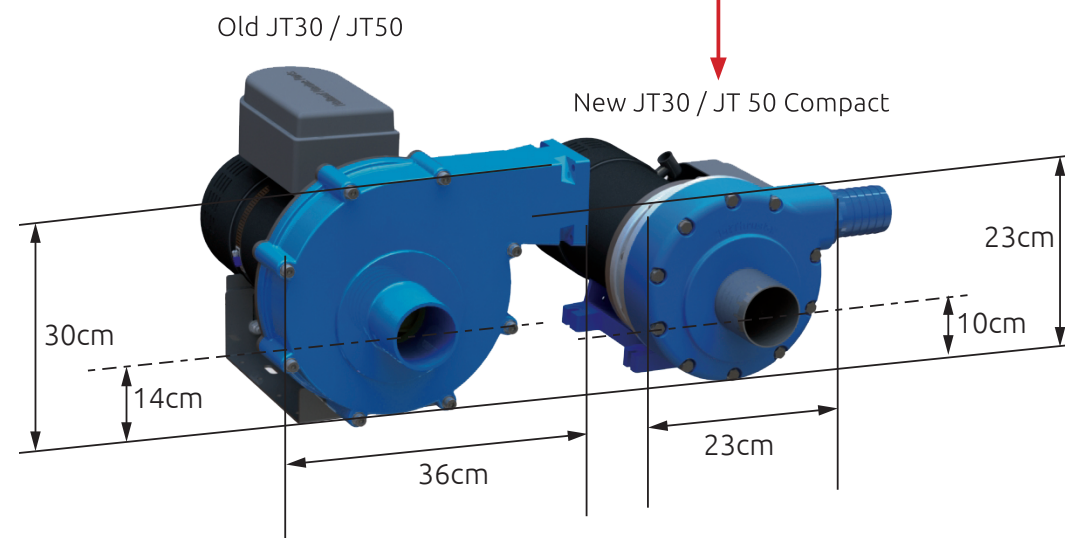
Benefits for Boat building industry:

- New, small diameter pump unit
- Suitable for shallow draft boats
- Very flexible installation options
- Short installation time
- Bow and Stern thruster combination

Benefits for boat owners

- Most silent thruster system on the market:
No more thruster noise
 - Water inlet protected with a filter:
No more downtime/damage due to plastic/ropes
 - No moving parts in the water:
Reduced risk of damage and improved safety for swimmers
 - No tunnel, no drag:
Better fuel economy, better looking bow section, no big tunnel opening
 - Less maintenance
In water service possibility, and no marine growth to propellers anymore
- Installation process, less invasive to the hull of vessel.
- Outlets can be installed far more forward than a tunnel thruster, making the jet thruster far more effective.*

**Download
the Jet Thruster Compact
engineering toolkit
from our website!**



It's the world's most silent thruster system!