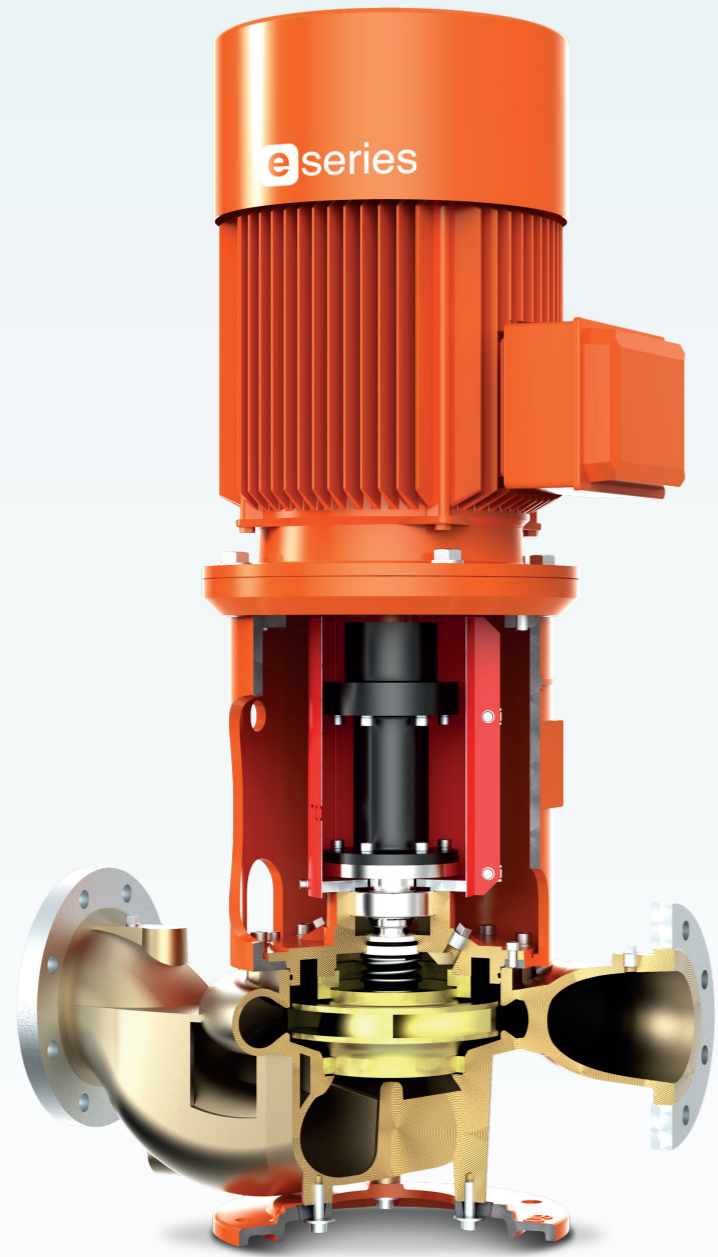


IRON Pump 27.02.18



Manufactured in Denmark



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# Customized WaterPumps



# World Class water pumps

We are specialists in pumps for the marine and energy sectors, fully capable of competing globally with an ambitious growth strategy. In the future we will continue our great work as an industry leader and pump manufacturer.

We know the market, have short lead times, make long lasting high quality products, and we never offer anything but customized solutions. For additional information, visit [www.ironpump.com](http://www.ironpump.com) or contact our Sales & Service staff.



Type QV

Type:	Centrifugal Pump
Features:	Axial split case, Flexible coupling, Dual bearing arrangement
Flow range:	25-3500 m³/h
Pressure range:	10 - 100 mLC
Installation:	Vertical, In-line
Pumped liquid:	Fresh water, Sea water, Bilge, Brine, Diesel, DH/DC water



Type DHBSe/CNLe

Type:	Centrifugal Pump
Features:	Same as DHBS and CNL but with an optimized hydraulic design, reduced weight and footprint
Flow range:	10 - 800 m³/h
Pressure range:	10 - 100 mLC
Installation:	Vertical, In-line
Pumped liquid:	Fresh water, Sea water



Type QTe

Type:	Propeller Pump
Features:	Reversible, Compact design, Easy service, Small footprint
Flow range:	280 - 1580 m³/h
Pressure range:	5 - 21 mLC
Installation:	Horizontal, In-line
Pumped liquid:	Fresh water, Sea water



Type CNLB

Type:	Centrifugal Pump
Features:	Flexible Coupling, Dual bearing arrangement, Top-pull-out
Flow range:	10 - 1000 m³/h
Pressure range:	10 - 100 mLC
Installation:	Vertical, In-line
Pumped liquid:	Fresh water, Sea water, Bilge, Brine, Fuel Oil, Oil



Type CNL

Type:	Centrifugal Pump
Features:	Close coupled, Top-pull-out
Flow range:	10 - 800 m³/h
Pressure range:	10 - 60 mLC
Installation:	Vertical, In-line
Pumped liquid:	Fresh water, Sea water



Type DHBS/DHBF

Type:	Centrifugal Pump
Features:	Axial load bearing, Easy service, Spacer coupling, Top-pull-out
Flow range:	10 - 800 m³/h
Pressure range:	10 - 140 mLC
Installation:	Vertical, In-line
Pumped liquid:	Fresh water, Sea water, Bilge



Type QVK

Type:	Centrifugal Pump
Features:	Axial split case, Flexible coupling, Dual bearing arrangement with the impeller mounted between bearings
Flow range:	25 - 4000 m³/h
Pressure range:	10 - 150 mLC
Installation:	Vertical, In-line
Pumped liquid:	Fresh water, Sea water, DH/DC water



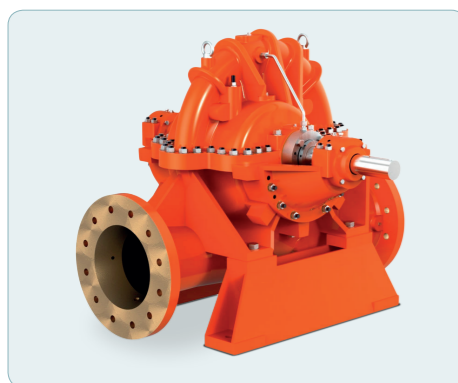
Type QT

Type:	Propeller Pump
Features:	Reversible, Direct drive, Flexible coupling
Flow range:	256 - 1740 m³/h
Pressure range:	4,65 - 37,4 mLC
Installation:	Horizontal, In-line
Pumped liquid:	Fresh water, Sea water



Type CHV

Type:	Centrifugal Pump
Features:	Dual bearing arrangement, Flexible coupling, Multistage
Flow range:	10 - 300 m³/h
Pressure range:	10 - 150 mLC
Installation:	Horizontal, Vertical on bulkhead
Pumped liquid:	Fresh water, Sea water



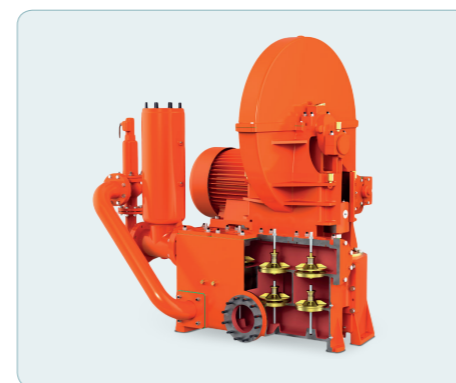
Type QH

Type:	Centrifugal Pump
Features:	Axial split case, Dual bearing arrangement with the impeller mounted between bearings
Flow range:	25 - 4000 m³/h
Pressure range:	10 - 150 mLC
Installation:	Horizontal, In-line
Pumped liquid:	Fresh water, Sea water, DH/DC water, Bilge, Brine, Diesel, Oil



Type BC

Type:	Piston Pump
Features:	Self-priming, Integrated safety valve
Flow range:	1 - 32 m³/h
Pressure range:	5 - 140 mLC
Installation:	Horizontal, In-line
Pumped liquid:	Fresh water, Sea water, Bilge, Sludge



Type BDV/BDHV

Type:	Piston Pump
Features:	Self-priming, Dual acting, Twin cylinder, Integrated safety valve
Flow range:	22 - 320 m³/h
Pressure range:	10 - 100 mLC
Installation:	Horizontal inlet, Vertical discharge
Pumped liquid:	Fresh water, Sea water, Bilge



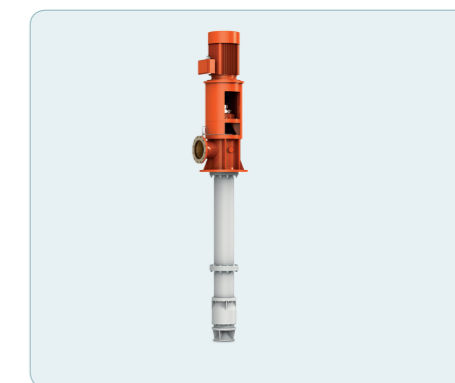
Type RSM

Type:	Centrifugal Pump
Features:	Self-priming, Close coupled
Flow range:	10 - 100 m³/h
Pressure range:	15 - 120 mLC
Installation:	Horizontal
Pumped liquid:	Fresh water, Sea water, Bilge



Type CN

Type:	Centrifugal Pump
Features:	Norm pump, Back-pull-out, Dual bearing arrangement
Flow range:	10 - 1000 m³/h
Pressure range:	10 - 140 mLC
Installation:	Horizontal
Pumped liquid:	Fresh water, Sea water, DH/DC water



Type CVLS

Type:	Turbine Pump
Features:	Deep well, Modular length
Flow range:	10 - 5200 m³/h
Pressure range:	10 - 100 mLC
Installation:	Vertical, Horizontal discharge
Pumped liquid:	Sea water, Fresh water, Oil, Lube oil