

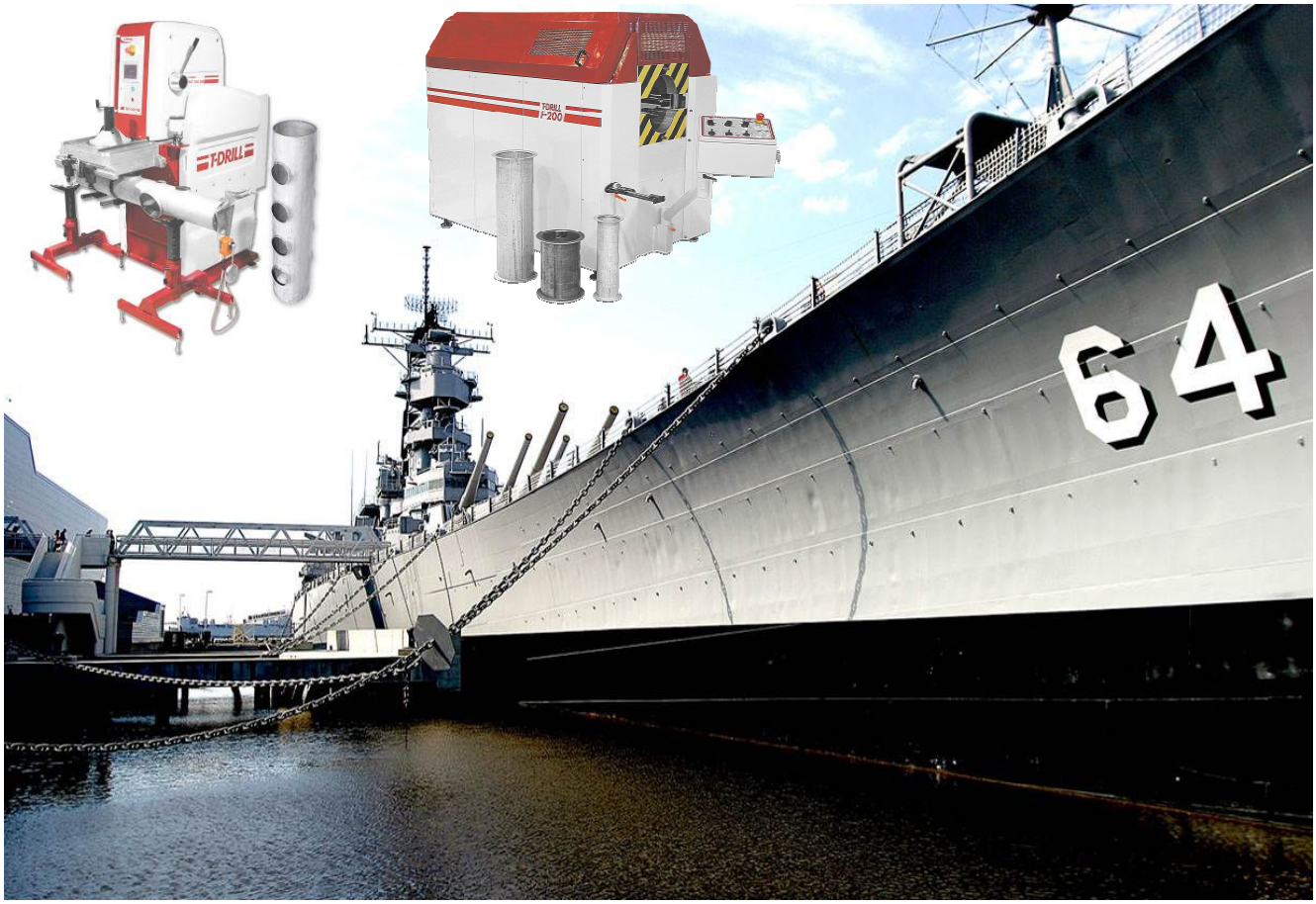
T-Drill - Tube and Pipe Fabrication Machines

Shipbuilding solutions

T-DRILL offers several machines for improved productivity in the construction of both vessels and off-shore platforms. Typical applications include main and auxiliary seawater systems, vent, drain and ballast systems. Air handling and exhaust gas, and fire suppression systems as well as fuel- and exhaust tubing for vessel engines to name a few.

T-DRILL flanging machines(F-200/F-400) form Van Stone style loose flange on one end of the pipe and can expand the other end of the pipe to provide a slip fit suitable for fillet welding. This results in a pipe spool that can be easily and quickly installed in a ship with virtually no issues about flange orientation.

Various components such as heat exchangers, water distillation/purification plants and HVAC systems installed during marine construction are also fabricated using the T-DRILL process.



T-DRILL OY
Street address / Mailing address
Ampujantie 32 / P.O. Box 20
66400 LAIHIA / FI-66401 LAIHIA
FINLAND

Telephone +358 6 475 3333
Telefax +358 6 475 3300
e-mail sales@t-drill.fi
www.t-drill.fi

Business ID 0548785-8
Reg office Laihia
VAT reg VAT No FI 05487858



F-Series
(Flanging)





TEC-Series
(Collaring)







Tube- and Pipe Forming Solutions
For Shipbuilding applications/systems:

- Drain water
- Ballast water
- Ventilation
- Clean water
- Air handling
- Exhaust gas
- Fire Suppression
- Engine Fuel Tubing
- Engine Exhaust Tubing



T-DRILL OY
Street address / Mailing address
Ampujantie 32 / P.O. Box 20
66400 LAIHIA / FI-66401 LAIHIA
FINLAND

Telephone +358 6 475 3333
Telefax +358 6 475 3300
e-mail sales@t-drill.fi
www.t-drill.fi

Business ID 0548785-8
Reg office Laihia
VAT reg VAT No FI 05487858