

Applications for:

Fast Vessels WVS/WLS

Engine Rating up to 1,400 kW

Fast Vessels WVS/WLS

Engine Rating up to 5,000 kW

Fast Ferries VLJ

Engine Rating up to 13,200 kW

Work Boats WAF/LAF

Engine Rating up to 1,200 kW

Work Boats WAF/LAF

Engine Rating up to 3,650 kW

Fast Vessels 2,400-3,700 kW Supplement WVS 1930

Work Boats WAF/LAF

Engine Rating up to 8,500 kW

Work Boats VA

Engine Rating up to 6,000 kW

Work Boats DLG/DLGF

Engine Rating up to 30,000 kW

Work Boats SVA¹⁾/SVAL²⁾

Engine Rating up to ¹⁾ 20,000 kW

Engine Rating up to ²⁾ 13,000 kW

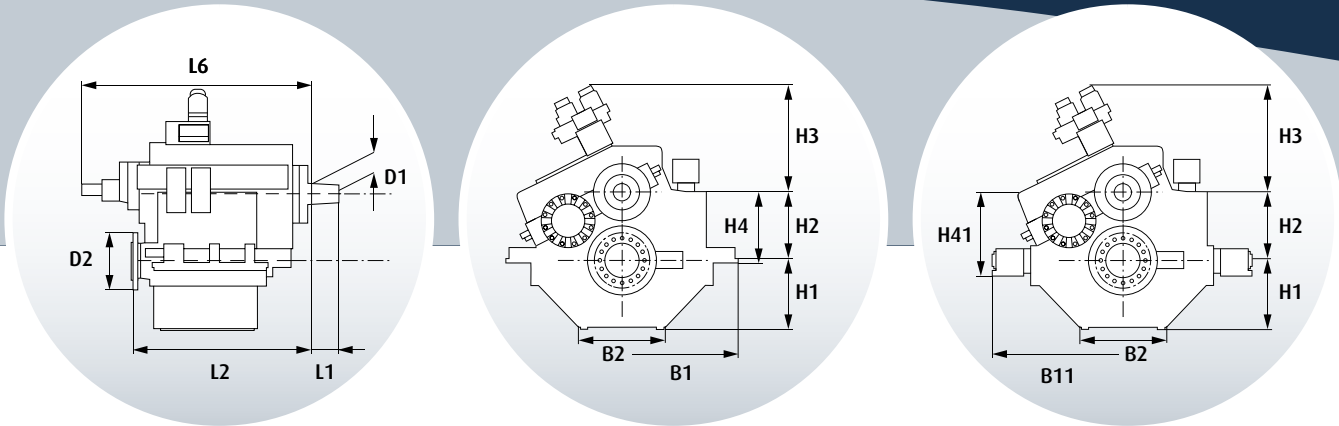


Y O U R P A R T N E R F O R T H E F U T U R E



Marine gearbox

WVS 1930 supplement of brochure WVS/WLS 730/1 - 2240



Gearbox	Main Dimensions (mm)													
	WVS	B1 ²⁾	B11 ³⁾	B2	D1	D2	H1	H2	H3	H4 ²⁾	H41 ³⁾	L1	L2	L6
1930	1340	1530	500	117	330	400	390	650	405	480	154	1032	1300	1550

1) Gearbox standard design (dry) 2) Rigid mounting 3) Resilient mounting
Dimensions and weights not strictly binding

WVS 1930

- Reverse-reduction gearboxes with hydraulically operated clutches
- Vertically offset
- Input and output on opposite sides
- For propulsion with fixed pitch propeller
- Free-standing

Direction of rotation WVS 1930

Seen from propeller onto engine flywheel

