

# WATERJET



KONGSBERG

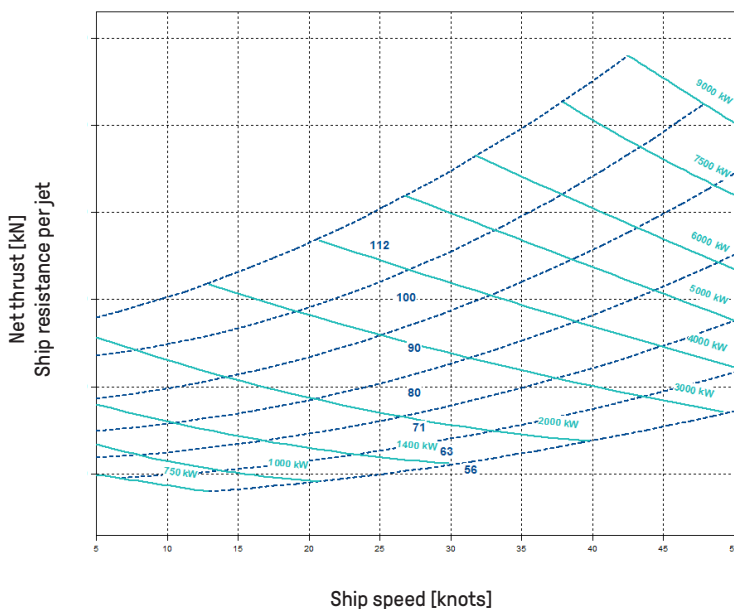


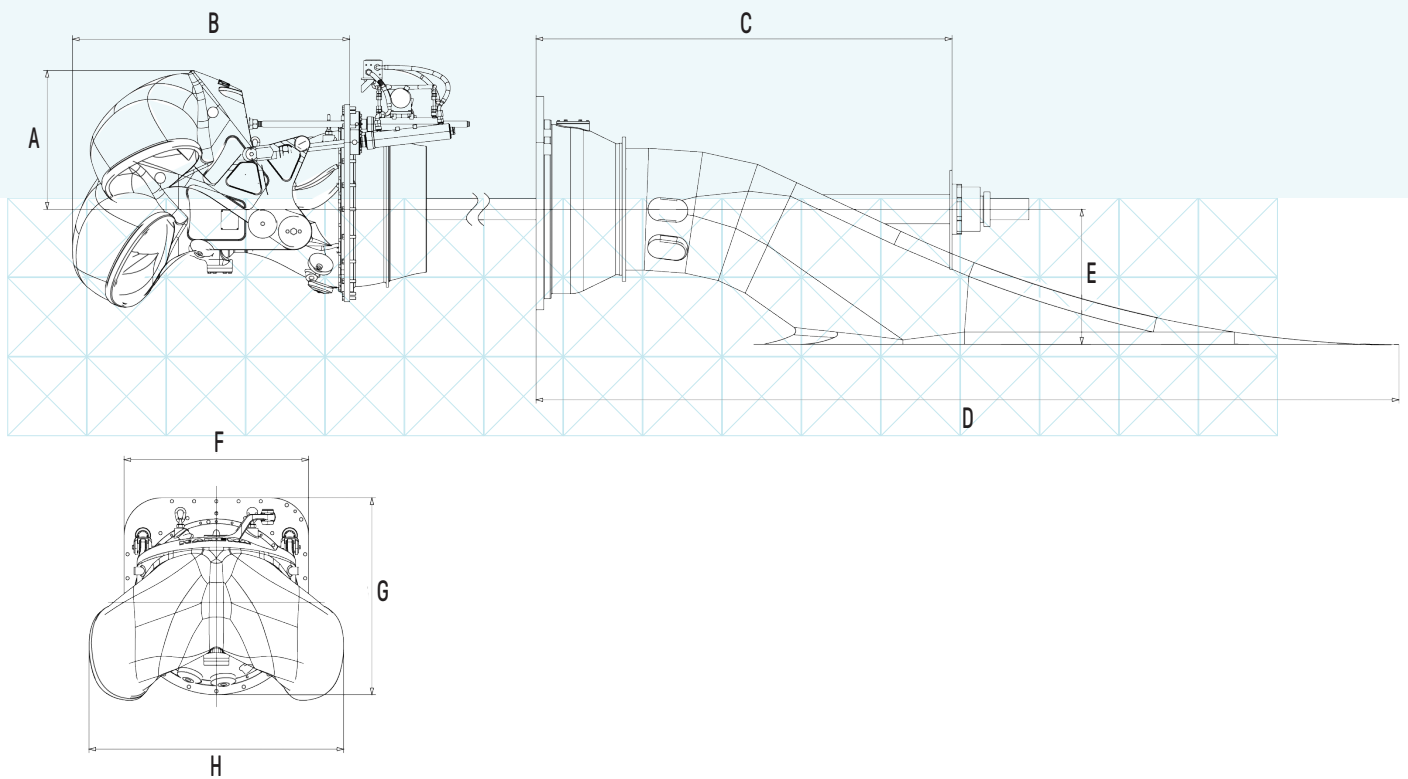
## KAMEWA STEEL SERIES S-4

### TECHNICAL DATA S56-4 - S112-4

Impeller housing	EN 1.4470 Stainless steel
Guide Vane Chamber	EN 1.4470 Stainless steel
Reversing Bucket	EN AC-42100 aluminum or EN 1.4470 Stainless steel
Impeller	EN 1.4470 Stainless steel
Shaft	EN 1.4429 Stainless steel
Thrust Bearings	Spherical roller bearing
Rotation direction of Impeller	CW seen from astern
Corrosion protection	Sacrificial anodes
Steering & reversing cylinder	Located inside transom plate

### KAMEWA WATERJET PROPULSION SIZE S56-4 - S112-4





## MAIN DATA

SIZE	MAX POWER	DRY WEIGHT*	INLET DUCT DIAMETER (MM)	ENTRAINED WATER IN PUMP AND INLET DUCT	A	B	C	D	E	F	G	H
56	2300	1140	560	1015	602	1280	1850	3900	560	861	906	1163
63	2800	1545	630	1450	680	1435	2100	4500	630	955	1018	1310
71	3600	2150	710	1970	765	1615	2350	5000	710	1075	1139	1475
80	4600	2970	800	2965	862	1820	2640	5460	800	1211	1284	1661
90	5800	4145	900	3260	969	2097	3050	6000	900	1505	1505	1870
100	7200	5570	1000	4470	1070	2330	3390	6970	1000	1675	1675	2085
112	8900	10300	1120	6300	1200	2610	3800	7805	1120	1875	1875	2335

\* excluding hydraulics, Inlet duct and remote control system.

04.Waterjet-2 of 2-31.08.20

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