

Main Technical Specification of 95~100 series Diesel Engine

Configuration and Application	Type	Rated output/speed (kw/r/min)	Max torque/speed (N.Mr/min)	Fuel consumption (g/kw.h)	Net weight (kg)	Engine dimension 长×宽×高
General	495	35.3/2000	194/1400	≤256	320	1018×694×930
	K4100	39/2000	215/1400	≤256	320	1018×694×1000
Genset	295D	13.5/1500		≤257	340	810×598×1514
	295D1	16/1800		≤257	340	810×598×1514
	495D	26.5/1500		≤256	340	1018×694×930
	495ZD	36/1500		≤256	380	1038×686×1063
	2100D	15/150		≤257	345	810×598×1514
	2105D	16.5/1500		≤257	345	810×598×1514
	2100D1	16/1800		≤257	345	810×598×1514
	K4100D	30.1/1500		≤256	345	1018×694×1000
	K4100D1	34/1800		≤256	840	1018×694×1000
	K4100ZD	41.2/1500		≤256	390	1038×686×1063
Stationary power	295P	18/2000		≤257	390	1020×598×1514
	495P	35.2/2000		≤256	450	1307×694×930
	2105P	24.5/2200		≤248	360	1020×598×1514
	K4100P	39/2000		≤257	450	1307×694×1000
Construction machine	ZH2100G	22/2200		≤256	360	850×598×1514
	495G	38/2200	189/1540	≤256	320	825×508×853
	ZH4100G	44/2200	220/1540	≤251	340	1018×694×1000
	ZH4102G	48/2400		≤256	380	893×638×1000

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice.