



Diesel Series

Single Cylinder | Vertical | Four Stroke | Direct Injection

Customized power take off arrangements

Backed by Greaves' after sales support

Engine Specification

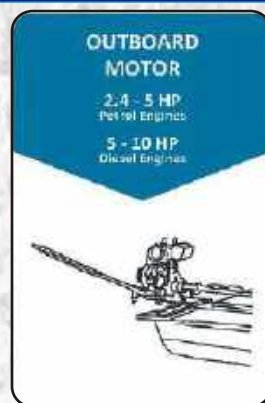
GREAVES
ENGINES



*CSD - Cam Shaft Drive

Engine Model*	500 Series 1520/23/30/33	75 Series 1510/11*, 3510, 3450	GL400	G600W
Bore (mm)	78 - 82	85	86	92
Stroke (mm)	68	80 - 90	68	92
No of Cylinder	1	1	1	1
RPM	3000 - 3600/1500-1800*	3000	3600	3000
HP	4.4 - 6	8.3 - 10	8	11
Cooling	Air Cooled	Air Cooled	Air Cooled	Water Cooled
Direction of Rotation (from PTO side)	ACWR	ACWR/CWR*	ACWR	ACWR
Starting Mechanism	Rope/Electric/Recoil	Rope/Electric	Rope/Electric/Recoil	Electric
Dry Weight (kg)	43 - 46	62 - 78	46	81

SOME APPLICATIONS



GG Series

Light Weight - Aluminium Body | Multi-Application

Top of the order OHV Technology

Backed by Greaves' after sales support

Engine Specification



Engine Model*	GG 24	GG 55	GG 84	GG 117
Bore (mm)	54	68	77	88
Stroke (mm)	38	54	58	64
No of Cylinder	1	1	1	1
RPM	3600	3600	3600	3600
HP	2.4	5.5	8.4	11.7
Cooling	Air Cooled	Air Cooled	Air Cooled	Air Cooled
Direction of Rotation (from PTO side)	ACWR	ACWR	ACWR	ACWR
Starting Mechanism	Recoil	Recoil/Electric Start	Recoil/Electric Start	Recoil/Electric Start
Dry Weight (kg)	10.5	16	25	31

*HSP - Petrol Start | HSPP - Petrol Start Kerosene Run | HSMF - Petrol Start Diesel Run | CSD - Cam Shaft Drive



GC Series

High Fuel Efficiency | Multi Application | High Reliability

Customized power take off arrangements

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Engine Specification

GREAVES
ENGINES



Engine Model*	GCA 7	GCA 8	GCA 9	GCA 10	GCA 12	GCA 15	GCA 20
Bore (mm)	85	87.5	95	102	114.3	95	102
Stroke (mm)	110	110	100	116	116	116	110
No of Cylinder	1	1	1	1	1	2	2
RPM	1500	1500	1500	1500	1500	1500	1500
HP	6.5	7.5	8	10	12	14.8	20
Cooling	Air/Water Cooled					Water Cooled	
Direction of Rotation (from PTO side)	CWR	CWR	CWR	CWR	CWR	CWR	CWR
Starting Mechanism	Handle / Electric						
Dry Weight (kg)	150	160	160	175	185	280	280

SOME APPLICATIONS



MK Series

Multi Fuel Options | Durable | Light Weight | Fuel Efficient

Backed by Greaves' after sales support

Engine Specification



Engine Model*	MK12 HSP/HSPP/HSMF*	MK25 HSP/HSPP/HSMF*	MK10 HSP/HSPP/HSMF*	MK20 HSP/HSPP/HSMF CSD-HSP/HSPP/HSMF*	MK30 HSP*
Bore (mm)	55	70	62	68	70
Stroke (mm)	55	66.7	43	53	55
No of Cylinder	1	1	1	1	1
RPM	3000	3000	3600	1800 - 3600	3600
HP	1.5 - 3	3 - 3.4	2 - 2.5	3.1 - 3.8	5
Cooling	Air Cooled	Air Cooled	Air Cooled	Air Cooled	Air Cooled
Direction of Rotation (from PTO side)	ACWR	ACWR	ACWR	ACWR	ACWR
Starting Mechanism	Rope	Rope	Recoil	Recoil	Recoil
Dry Weight (kg)	17	26	14	18	17

*HSP - Petrol Start | HSPP - Petrol Start Kerosene Run | HSMF - Petrol Start Diesel Run | CSD - Cam Shaft Drive