

MARINE PROPULSION ENGINES

Baudouin marine propulsion engines are recognised worldwide for their quality, durability, and reliability. Our engines are designed specifically for marine applications and optimised for easy and cost effective maintenance. Baudouin's products comply with the latest marine and inland shipping environmental standards.

4W105M

No of cylinders 4 in line
Bore & stroke 105 x 130 mm
Displacement 4.50 L
Engine rotation counter
Idle speed 700 rpm
Fwheel housing SAE 3
Flywheel SAE 11.5"



6W105M

No of cylinders 6 in line
Bore & stroke 105 x 130 mm
Displacement 6.75 L
Engine rotation counter
Idle speed 700 rpm
Fwheel housing SAE 3
Flywheel SAE 11.5"



6M16

No of cylinders 6 in line
Bore & stroke 126 x 130 mm
Displacement 9.70 L
Engine rotation counter
Idle speed 600 rpm
Fwheel housing SAE 1
Flywheel SAE 14"



6W126M

No of cylinders 6 in line
Displacement 11.60 L
Engine rotation counter
Idle speed 700 rpm
Bore & stroke 126 x 150 mm
Fwheel housing SAE 1
Flywheel SAE 14"



6M26.2

No of cylinders 6 in line
Bore & stroke 150 x 150 mm
Displacement 15.90 L
Engine rotation counter
Idle speed 700 rpm
Fwheel housing SAE 1
Flywheel SAE 14"



12M26.2

No of cylinders 12 V @ 90°
Displacement 31.80 L
Engine rotation counter
Idle speed 700 rpm
Bore & stroke 150 x 150 mm
Fwheel housing SAE 0
Flywheel SAE 18"



6M33.2

No of cylinders 6 in line
Bore & stroke 150 x 185 mm
Displacement 19.60 L
Engine rotation counter
Idle speed 650 rpm
Fwheel housing SAE 1
Flywheel SAE 14"



12M33.2

No of cylinders 12 V @ 90°
Bore & stroke 150 x 185 mm
Displacement 39.20 L
Engine rotation counter
Idle speed 650 rpm
Fwheel housing SAE 0
Flywheel SAE 18"



6M19.3 Electronic engine

No of cylinders 6 in line
Bore & stroke 126 x 155 mm
Displacement 11.60 L
Engine rotation counter
Idle speed 700 rpm
Fwheel housing SAE 1
Flywheel SAE 14"
Common-rail injection



6F21 Electronic engine

No of cylinders 6
Displacement 12.50 L
Engine rotation counter
Idle speed 700 rpm
Bore & stroke 127 x 165 mm
Fwheel housing SAE 1
Flywheel SAE 14"
Common-rail injection



6M26.3 Electronic engine

No of cylinders 6 in line
Bore & stroke 150 x 150 mm
Displacement 15.90 L
Engine rotation counter
Idle speed 650 rpm
Fwheel housing SAE 1
Flywheel SAE 14"
Common-rail injection



12M26.3 Electronic engine

No of cylinders 12 V @ 90°
Bore & stroke 150 x 150 mm
Displacement 31.80 L
Engine rotation counter
Idle speed 650 rpm
Fwheel housing SAE 0
Flywheel SAE 18"
Common-rail injection



PRODUCTS INCLUDE:

- SCR ■ TIER III
- GAS ■ CLASSIFIED
- GEN SETS
- G DRIVE ENGINES
- INDUSTRIAL ENGINES

