



## KMD MV

MV6 250.2 / 300.2 / 350.2 - MV8 400.2 / 470.2  
MV10 525.2 / 585.2 - MV12 650.2 / 704.2

Based on Mercedes / MAN engine

### Engine details:

Horsepower:           MV6 250 ps / 187 kw - 1900 rpm  
                              MV6 300 ps / 222 kw - 1900 rpm  
                              MV6 350 ps / 268 kw - 1900 rpm  
                              MV8 400 ps / 295 kw - 1900 rpm  
                              MV8 470 ps / 350 kw - 1900 rpm  
                              MV10 525 ps / 395 kw - 1900 rpm  
                              MV10 585 ps / 437 kw - 1900 rpm  
                              MV12 650 ps / 485 kw - 1900 rpm  
                              MV12 704 ps / 525 kw - 1900 rpm

Cylinders:             6 / 8 / 10 / 12 in V shape  
Cycle:                 4 - stroke  
Bore:                  128 mm  
Stroke:                146 mm  
Flywheel house:     SAE 1  
Flywheel:             14" (standard no industrial)  
Alternator:           Standard 55 A  
Starter motor:        Standard



CCR fase2 Certificate number: R4\*II\*C1D2E2E3\*0049\*00

**C1:**            *Auxiliary engine with variable engine revolution and variable load*  
**D2:**            *Auxiliary engine with constant engine revolutions*  
**E2:**            *Ship main propulsion engine with constant engine revolution*  
**E3:**            *Ship main auxiliary propulsion engine with propeller characteristics*

Guarantee:            2 years

