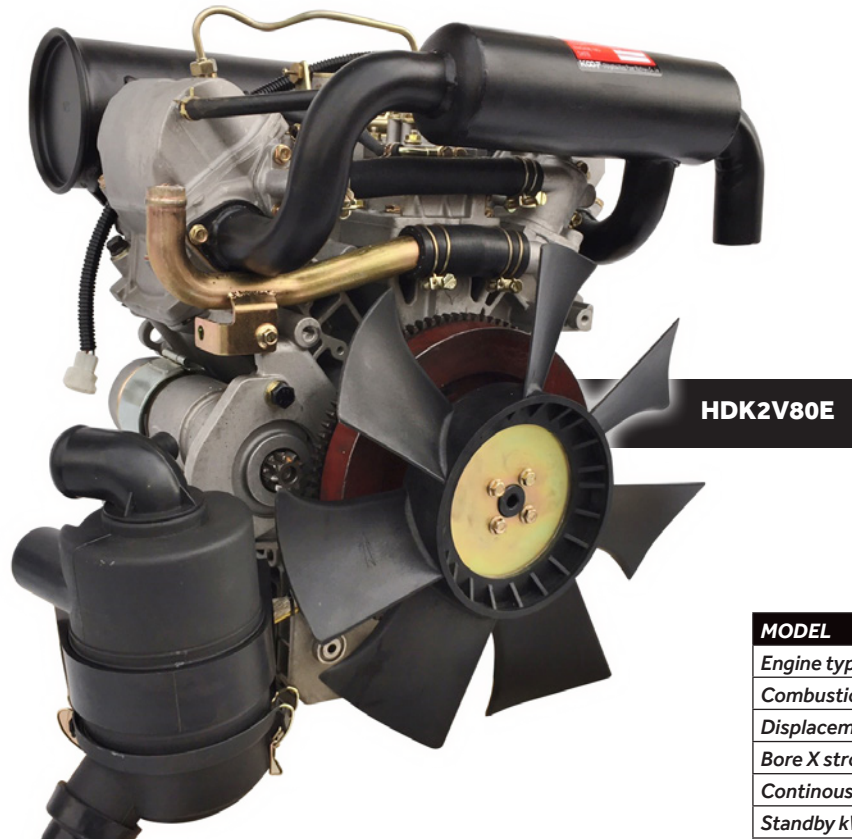


# V-TWIN DIESEL ENGINES WATER-COOLED

ISO 3001 CERTIFIED  
HALF SPEED REDUCTION -  
AVAILABLE ON ALL SIZES

MADE TOUGH FOR AFRICA™

FULL RANGE OF REPLACEMENT PARTS | LIGHT-WEIGHT AND COMPACT



HDK2V80E

- *Electric Start Only*
- *Includes Radiator*
- *Shaft: 25.4mm*
- *Taper or Parallel Shaft*
- *High Performance*
- *Self-bleeding System*
- *Compact, Light-weight and Superb Quality*
- *Easy Maintenance and Wide Application*
- *Low Fuel Consumption, Less Noise and Lower Emissions*

**Applications:** Do your own builds – pumps, gensets, welders, builder's equipment, high pressure washers, lawnmowers, conveyors, hammer mills and many more.

## HOFFMANN POWER

ENGINE DRAWINGS AVAILABLE ON [www.hoffmannpower.co.za](http://www.hoffmannpower.co.za)

MODEL	HDK2V80E
Engine type	V-Type twin-cylinder, 4-stroke, water-cooled
Combustion system	Direct injection
Displacement (cc)	794
Bore X stroke (mm)	80 x 79
Continuous output kW(hp)	12 (16.3)/3000
Standby kW(hp)	14 (19)/ 3000
Cooling	Water-cooled radiator included
Starting method	Electric
Lube type	SAE 40 diesel engine oil
Fuel tank capacity (L)	No fuel tank
Fuel consumption ± (L p/h)	1.8
Lube capacity (L)	2.3
Nett weight (kg)	58
Engine Dimensions (mm)	616 x 486 x 528

We reserve the right to improve or withdraw the specifications or products without prior notice