

PARSUN

20HP OUTBOARD MOTORS



20HP
OUTBOARD
MOTORS

20HP EFI / Carburetor

The compact and compact structure contains powerful power. Whether it's fishing at your favorite place or spending a leisurely weekend, a small horsepower four stroke out-board engine can give you a pleasant memory.

Series	
Specifications	F20A/E
Models	F20A/EBML F20A/EBMS F20A/EBWL F20A/EBWS F20A/EFWL F20A/EFWS
Max. Output Power (HP/KW)	20HP (14.7kW)
Transom Height(in.)	15/20
Engine Type	L2SOHC
Displacement(cc)	362
Bore×Stroke(mm)	63.0*58.1
Ignition System	C.D.I./T.C.I
Fuel Induction System	化油器/电喷
Max.RPM Range(r/min)	5000-6000
Idling RPM Range(r/min)	1000-1100
Steering System	舵柄/远程控制
Starting System	电启动/手动
Gear Shift	F-N-R
Gear Ratio	2.08/1.85
Trim and Tilt System	手动
Fuel Tank Capacity(L)	24
Max. Fuel Consumption(L/h)	6.9
Engine Oil Capacity (L)	1.6
Gear Oil Capacity(cc)	250/370
Rectifier Charging Capacity	12V,7A
Propeller (in.)	3-9 ¹ / ₄ "×8"/10"/11"/12"
Weight(kg)	51.7-55.7

Portable Refueling System

- Filling up engine oil separately, no need to mix engine oil and gasoline, more convenient to use.

EFI as Option

The application of EFI technology in small outboards provides a good choice for users to experience a more intelligent four stroke outboard motor with lower fuel consumption, and quieter.

Shallow Water Drive system

Cruise towards the shore with confidence thanks to Parsun's 2-position Shallow Water Drive system. Offering ample protection for your propeller,it allows you to get as close as you need to be, no matter whether you'recruising a murky lake or the crystal clear shallows of the sea.

Gear ratio optional

The F20 outboard engine offers dual gear ratio of A (2.08:1) and E (1.85:1), accurately matching the needs of different usage scenarios. The E model is suitable for heavy-duty navigation and provides stronger thrust; The A model is specifically designed for speed optimization, bringing better fuel economy. Both configurations adopt precision gear design to ensure smooth and efficient power transmission.



PORTABLE



RELIABLE



VARIED