

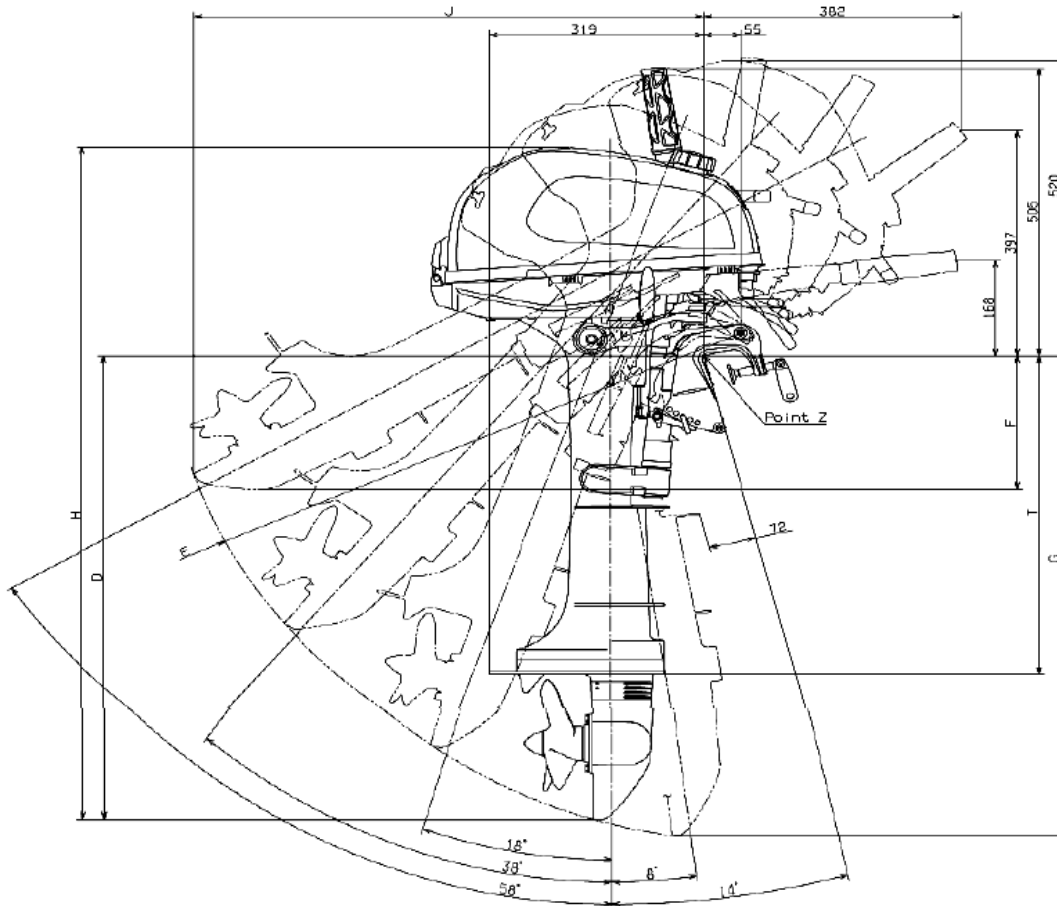
신모델 소개

BF4.9DH / 6AH



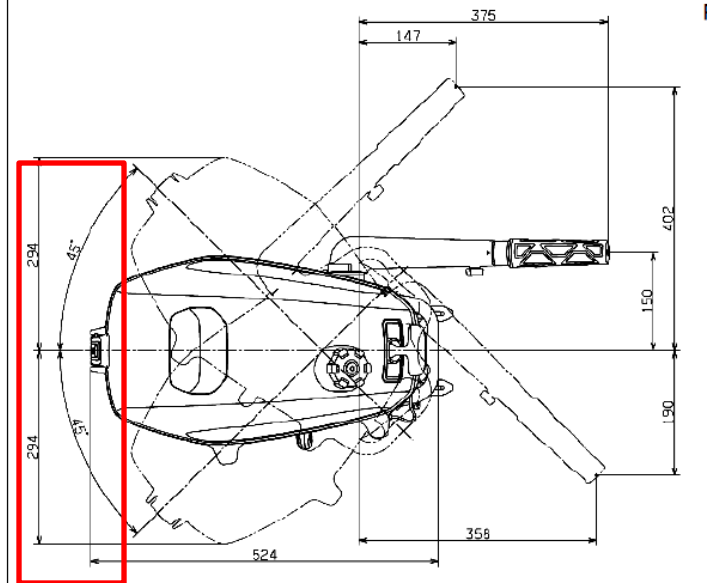
4.9DH / 6AH 치수

トランサム Transom	H (mm)	T (mm)	D (mm)	E (mm)	F (mm)	G (mm)	J (mm)
S Type	1,020	434	653	721	167	676	649
L Type	1,147	561	780	848	234	802	756



타입	높이(mm)	트랜섬(mm)
신 모델(4.9/6) S	1,020	434
구 모델(4.5/5) S	1,005	445
신 모델(4.9/6) L	1,147	561
구 모델(4.5/5) L	1,135	572

外觀寸法図 DIMENSIONAL DRAWING



4.9 / 6HP 특징



모델	밸브 간극(mm)		엔진오일(L)	기어오일(L)	점화플러그 간극(mm)	교체(H)
BF4.9/6	흡기	배기	0.55	0.1	0.7~0.8	100
	0.06~0.14	0.11~0.19				

모델	최대출력 KW(PS)/RPM	추천 RPM 영역	공회전 RPM	배기량	실린더 수
BF4.9	3.7(5)/5,500	4500~5500	1550±100	127	1(OHV)
BF6	4.4(6)/5,500	5000~6000			

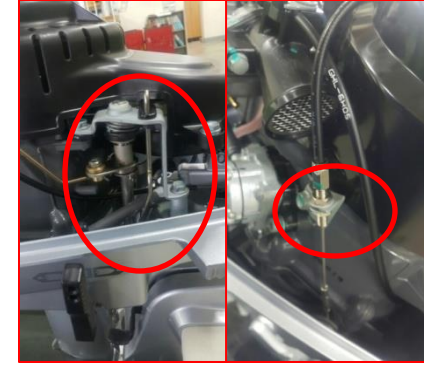
4.5/5HP & 4.9/6HP 비교



엔진 커버 변경



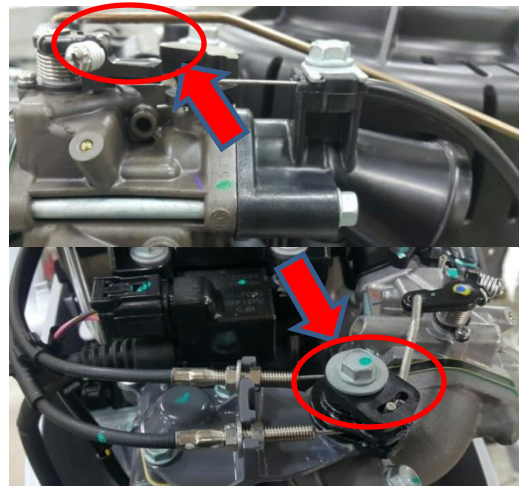
빌트인 연료탱크



중립 시동 장치 변경



연료 펌프 변경



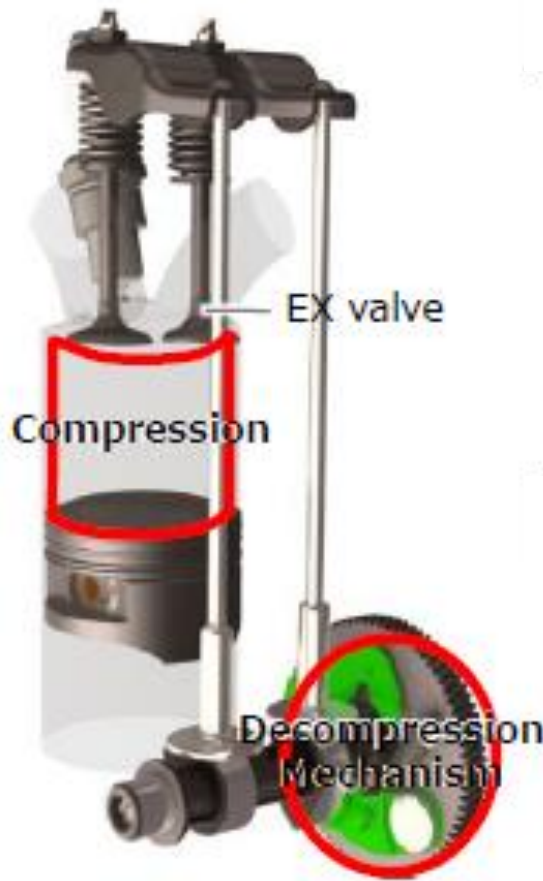
수동 초크케이블 변경



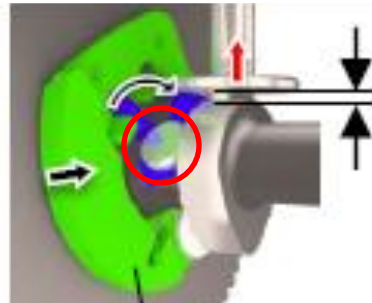
카부레타 변경

4.9DH / 6AH 변경 특징

* 엔진 시동 개선

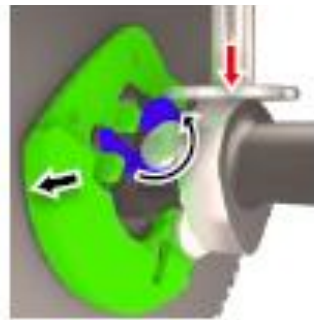


시동 전



시동 전:
감압 메커니즘 사용 배기압력
을 감소=>쉬운 엔진 시동

시동 후



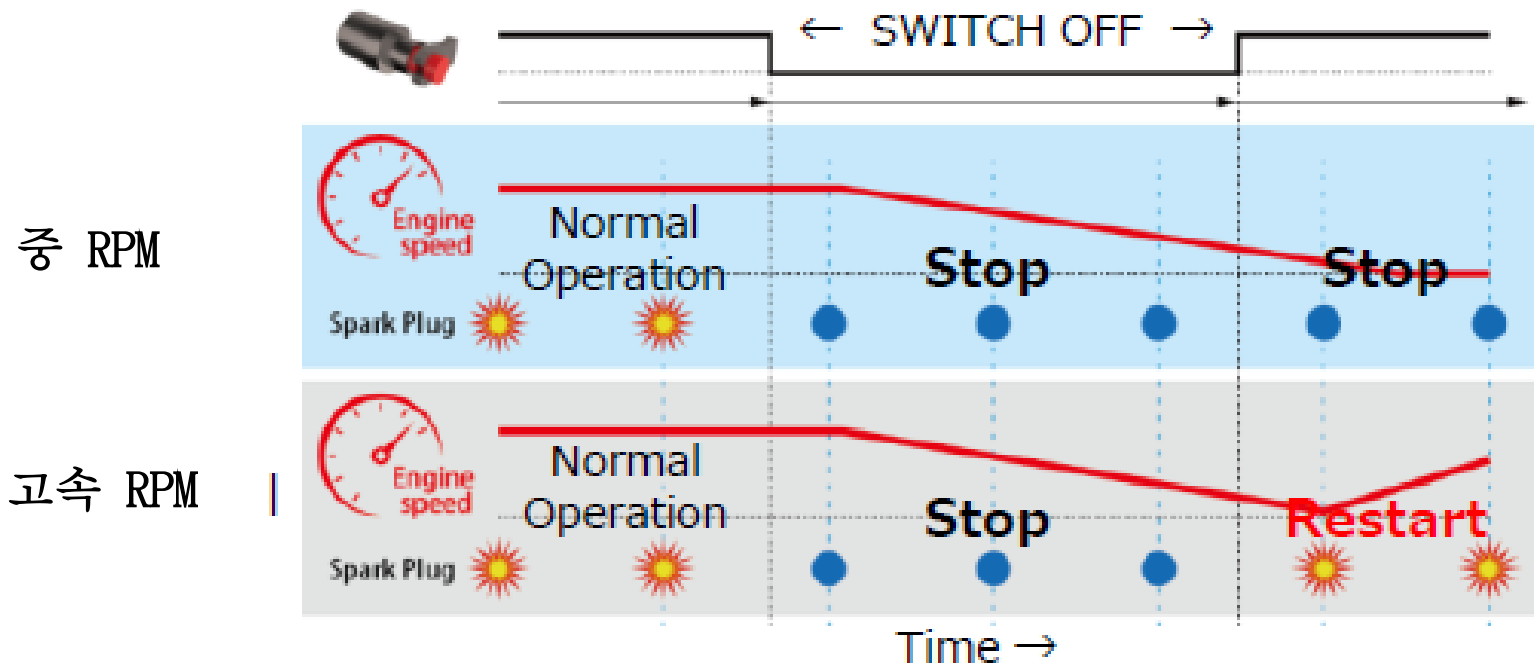
시동 후:
감압 가중치는 설정된 엔진 속도
에서 구심력으로 인해 해제

4.9 / 6HP 변경 특징

* 비상정지 기능 개선

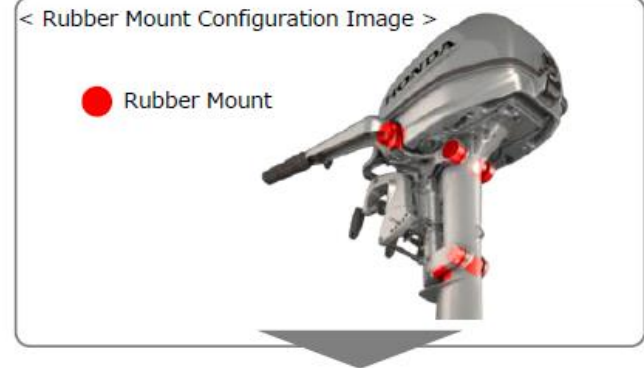
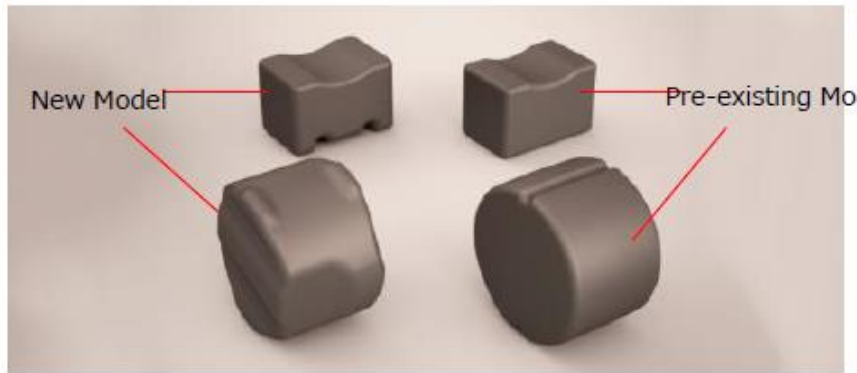
고속에서 비상정지 스위치 한번 터치로 엔진 정지

< One-Push Stop Switch Control Image >

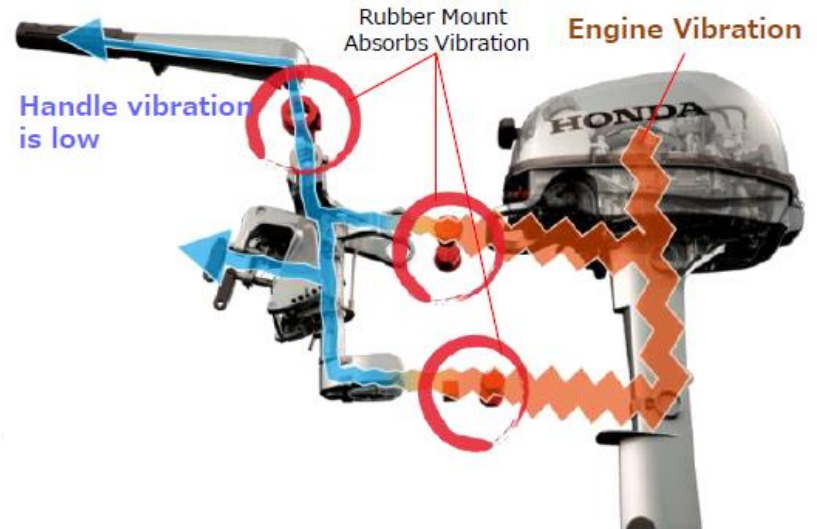


4.9 / 6HP 변경 특징

* 엔진 진동 개선



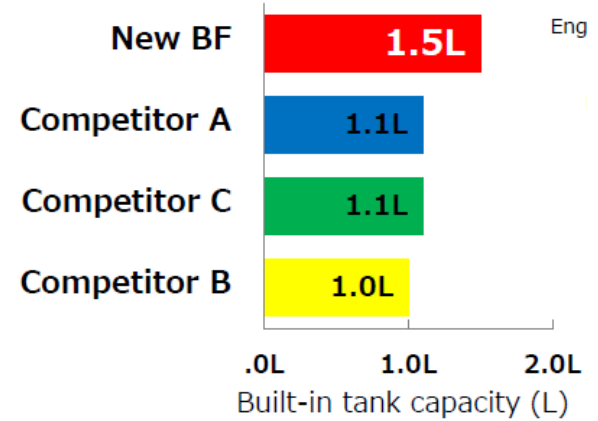
< Vibration Reduction Image >



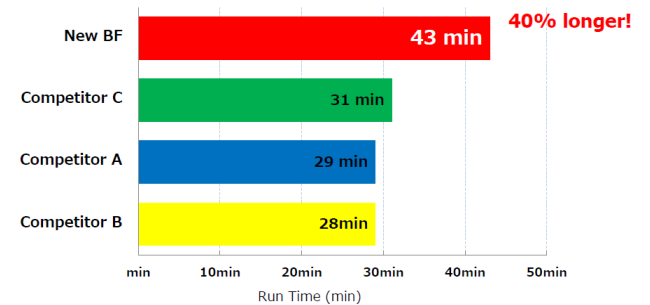
4.5/4.9 마력 비교 동영상

4.9 / 6HP 변경 특징

* 빌트 인 1.5L 연료 탱크



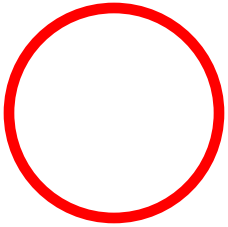
[Continuous Running Time Comparison Based on Built-In Fuel Tank]



* 운행 가능 시간 증가

4.9 / 6HP 변경 특징

* 주의 사항



엔진을 완전히 내려서 시동



시동 문제 발생 가능



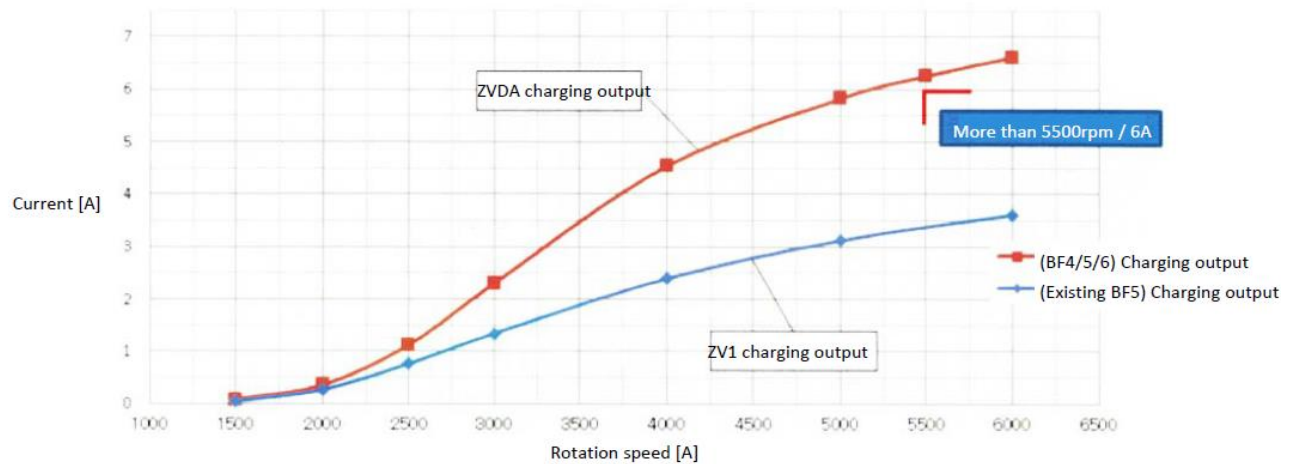
4.9 / 6HP 발전 전류 증가

* 발전 전류량 3A => 6A



컨센트

Charging performance



* 큰 용량의 전기 장치 사용 가능

4.9 / 6HP 운반 편의성

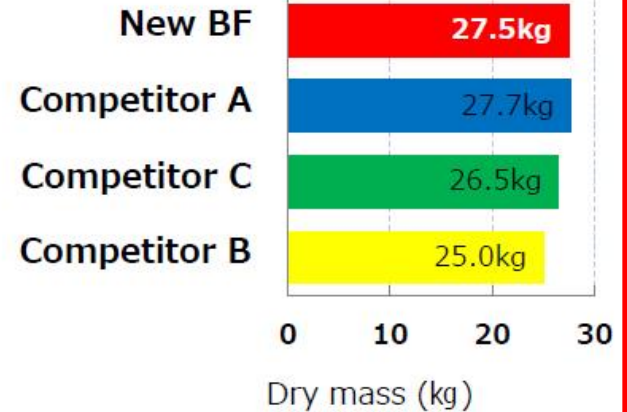
*손잡이 강화



< Portability >

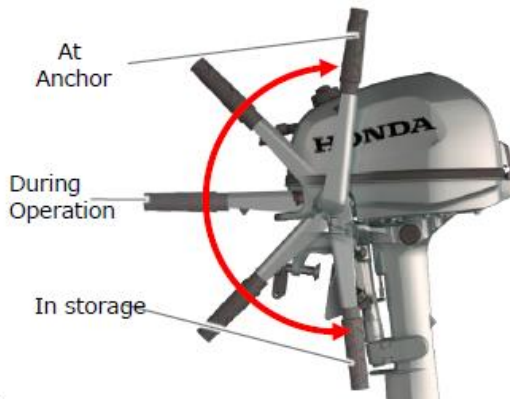


【 Dry Weight Comparison】



■ Handle

- ◆ The handle can be folded for compact storage.



< In-Vehicle Image >

