

**Note :**

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

▶ HCI/HCM4 & HCKI 4

- ¥ HCI/HCM 4 is a range of 4 pole, single or two bearing AVR controlled generators
- ¥ Engine adaptors to SAE 0, $\frac{1}{2}$, 1, 2 & 3 and coupling discs to SAE 11 $\frac{1}{2}$, 14 & 18 are offered for HC/HCM 4
- ¥ HCKI 4 is a higher output alternative to HCI 4, dedicated to single bearing SAE 2/11 $\frac{1}{2}$, 1/14, $\frac{1}{2}$ /14 or 0/18 adaptor/disc coupling options
- ¥ Windings offered are 12 wire reconnectable
- ¥ Voltages available range up to 690v
- ¥ IP23 enclosure protection is standard

Industrial Class "H" Continuous Ratings (kVA)

		50 Hz	60Hz
HCI 4 - 3 phase	4 pole	250 - 380	313 - 475
HCKI 4 - 3 phase	4 pole	250 - 400	313 - 500

Marine Class "F" Continuous Ratings (kVA)

HCM 4 - 3 phase	4 pole	200 - 300	256 - 394
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▶ HCI/HCM 5 & HCKI 5

- ¥ HCI/HCM 5 is a range of 4 pole, single or two bearing AVR controlled generators
- ¥ Engine adaptors to SAE 00, 0, $\frac{1}{2}$, 1, 2 & 3 and coupling discs to SAE 14, 18 & 21 are offered for HC/HCM 5
- ¥ HCKI 5 is a higher output alternative to HCI 5, dedicated to single bearing SAE $\frac{1}{2}$ /14 or 0/18 adaptor/disc coupling options
- ¥ Windings offered are 12 wire reconnectable
- ¥ Voltages available range up to 690v
- ¥ IP23 enclosure protection is standard

Industrial Class "H" Continuous Ratings (kVA)

		50 Hz	60Hz
HCI 5 - 3 phase	4 pole	450 - 670	594 - 825
HCKI 5 - 3 phase	4 pole	450 - 675	594 - 843

Marine Class F Continuous Ratings (kVA)

HCM 5 - 3 phase	4 pole	370 - 525	481 - 663
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