



UCI/UCM 22 & UCDI 22

- ✦ UCI/UCM 22 is a range of 4 pole, single or two bearing AVR controlled generators
- ✦ Engine adaptors to SAE 1,2,3 & 4 and coupling discs to SAE 8, 10, 11 & 14 are offered for UCI /UCM 22.
- ✦ UCDI 22 is a compact alternative to UCI 22, dedicated to SAE 3/10 or 3/11½ adaptor/disc coupling options, single bearing
- ✦ 12 wire reconnectable for a wide range of voltages (single or three phase), or 4 wire dedicated single phase
- ✦ Voltages available range up to 690v
- ✦ IP23 enclosure protection is standard

Industrial Class "H" Continuous Ratings (kVA)

		50 Hz	60Hz
UCI 22 - 3 phase	4 pole	42.5 - 85.0	52.5 - 103.8
UCDI 22 - 3 phase	4 pole	37.5 - 85.0	52.5 - 103.8

Marine Class F Continuous Ratings (kVA)

UCM 22 - 3 phase	4 pole	35.0 - 65.0	43.1 - 81.3
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Note :

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



UCI/UCM 27 & UCDI 27

- ✦ UCI/UCM 27 is a range of 4 pole, single or two bearing AVR controlled generators
- ✦ Engine adaptors to SAE1, 2 & 3 and coupling discs to SAE 10, 11½ & 14 are offered for UCI/UCM 27
- ✦ UCDI 27 higher output option, dedicated to SAE 2/11½ or 1/14 adaptor/disc combinations
- ✦ Windings offered are 12 wire reconnectable (for single or three phase)
- ✦ Voltages available range up to 690V
- ✦ IP23 enclosure protection is standard

Industrial Class "H" Continuous Ratings (kVA)

		50 Hz	60Hz
UCI 27 - 3 phase	4 pole	100.0 - 200.0	125.0 - 255.0
UCDI 27 - 3 phase	4 pole	230.0 - 250.0	300.0 - 312.5

Marine Class "F" Continuous Ratings (kVA)

UCM 27 - 3 phase	4 pole	77.5 - 170.0	97.5 - 218.8
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