



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

BCI 16/18

- ¥ A range of 4 pole, single or two bearing transformer controlled generators designed for very high motor starting loads (450% for up to 7 seconds) where fine voltage regulation is less critical
- ¥ Engine adaptors to SAE 2, 3 4, 5 & 6, and coupling discs to SAE 6 1/2, 7 1/2, 8, 10 and 11 1/2 are offered on the BCI versions
- ¥ Dedicated adaptors for Lister Petter Alpha and TS/TR engine ranges are available on the BCI & BCLI
- ¥ Windings are specific to output voltage (single or three phase)
- ¥ Voltages available up to 480v
- ¥ IP23 enclosure protection is standard

Industrial Continuous Ratings (kVA)

		50 Hz	60Hz
BCI 16 - 3 phase	4 pole	6.3 - 12.5	7.8 - 15.6
BCI 18 - 3 phase	4 pole	17.5 - 25.0	21.9 - 31.3
BCAI 16 - 3 phase	4 pole	6.3 - 23.8	7.8 - 28.5
BCLI 16 - 3 phase	4 pole	6.3 - 12.5	7.8 - 15.6
BCLI 18 - 3 phase	4 pole	17.5 - 20.0	21.9 - 25.0
BCI 16 - 1 phase	4 pole	4.0 - 8.1	5.0 - 10.0
BCI 18 - 1 phase	4 pole	11.5 - 16.8	14.4 - 21.0
BCAI 16 - 1 phase	4 pole	4.0 - 15.9	5.0 - 19.9
BCLI 16 - 1 phase	4 pole	4.0 - 8.1	5.0 - 10.0
BCLI 18 - 1 phase	4 pole	11.5 - 13.5	14.4 - 16.9

UCI 22 & UCDI 22

- ¥ A range of 4 pole, single or two bearing transformer controlled generators designed for very high motor starting loads (450% for up to 7 seconds) where fine voltage regulation is less critical
- ¥ Engine adaptors to SAE 1,2,3 & 4 and coupling discs to SAE 8, 10, 11 1/2 & 14 are offered on UCI generators
- ¥ UCDI 22 is dedicated to SAE 3/10 & SAE 3/11 1/2 adaptor/disc options
- ¥ Windings are specific to output voltage (single or three phase)
- ¥ Voltages available range up to 480v Industrial and Marine
- ¥ IP23 enclosure protection is standard

Industrial Class "H" Continuous Ratings (kVA)

		50 Hz	60Hz
UCI 22 - 3 phase	4 pole	30.0 - 65.0	37.5 - 81.0
UCDI - 3 phase	4 pole	30.0 - 65.0	37.5 - 81.0
UCI 22 - 1 phase	4 pole	20.0 - 43.5	25.0 - 54.4
UCDI 22 - 1 phase	4 pole	20.0 - 43.5	25.0 - 54.4