



CSXi SERIES

BASIC COMPACT SOFT STARTER

Specifications

General

Current range 18 A ~ 200 A (nominal)
Motor connection Inline
Bypass Internal

Supply

Mains voltage
CSXi-xxxx-V6..... 3 x 200 VAC ~ 575 VAC (+10% / -15%)
Control voltage (A1,A2,A3)
C1 110 ~ 240 VAC (+10% / -15%)
..... or 380 ~ 440 VAC (+10% / -15%)
C2 24 VAC / 24 VDC (±20%)
Mains frequency 45 Hz to 66 Hz




Model Number

CSX i - [] [] [] - [] [] - [] []

<p>Control voltage C1 = 110 - 240 VAC & 380 - 440 VAC C2 = 24 VAC/VDCW optional</p>
<p>Mains voltage V6 = 200 ~ 575 VAC</p>
<p>Nominal kW rating @ 400 VAC <30 kW AC53b 4-6-354 > 37 kW AC53b 4-6-594</p>

All CSXi chassis units are available for immediate shipping from our Pennsylvania warehouse. Check stock or buy online at www.benshaw.com.

Guaranteed ... for three full years.
Only Benshaw has a three year guarantee.
 Every Benshaw solid state starter is guaranteed for three full years. Other manufacturers limit their warranties to just one year. But at Benshaw, we believe that because we build them better, we can guarantee them longer.



CSXi SERIES



BASIC CHASSIS UNITS WITH BUILT-IN BYPASS AND MOTOR OVERLOAD

Model Number	Standard Duty (HP)			Max Amps		Dimensions (inches)			Weight (lbs)	List Price
	230 VAC	460 VAC	575 VAC	40 °C	50 °C	H	W	D		
CSXi-007-V6-C1	5	10	15	18	17	8.0	3.9	6.5	6	\$736
CSXi-015-V6-C1	10	25	30	34	32	8.0	3.9	6.5	6	\$873
CSXi-018-V6-C1	15	30	40	42	40	8.0	3.9	6.5	6	\$958
CSXi-022-V6-C1	15	30	40	48	44	8.0	3.9	6.5	6	\$1,018
CSXi-030-V6-C1	20	40	50	60	55	8.0	3.9	6.5	6	\$1,165
CSXi-037-V6-C1	25	50	60	75	68	8.5	5.7	7.6	10	\$1,653
CSXi-045-V6-C1	30	60	75	85	78	8.5	5.7	7.6	10	\$1,677
CSXi-055-V6-C1		75	100	100	100	8.5	5.7	7.6	10	\$1,886
CSXi-075-V6-C1	50	100	125	140	133	9.5	8.0	8.4	15	\$2,371
CSXi-090-V6-C1	60	125	150	170	157	9.5	8.0	8.4	15	\$2,634
CSXi-110-V6-C1	75	150	200	200	186	9.5	8.0	8.4	15	\$2,862

* Ratings are based on 6 second start time at 400% current limit.

For other duty ratings, or for assistance in selecting the correct starter for your application, please contact Benschaw Inc.