

**MAGNETIC STARTERS & TRANSFORMERS FOR  
STANDARD HYTROL MOTORS**

**C-FACE 230 / 460 VOLT 3 PHASE (1.15 S.F.)**

MOTOR DATA				STARTER DATA				
HYTROL # RELIANCE # FRAME INSTR. MAN.	WEIGHT DATA SHT. DIM. SHT. CONN. DIA.	H.P. R.P.M. ENCL.	VOLTAGE F.L.AMPS VOLTAGE F.L.AMPS	HYTROL STARTER ASSEMBLY #	CONTACTOR & ENCLOSURE HYTROL # ALLEN-BRADLEY #	MOTOR PROTECTOR HYTROL # CURRENT RANGE ALLEN-BRADLEY #	CONTROL CIRCUIT TRANSFORMER HYTROL # ALLEN-BRADLEY #	AUX CONTACT FOR POWER TO TRANSFORMER
30.7134 P56H5069 ED56C B-3622-13	24# M6904 610301-567 416820-133	1/2 1725 TEFC	230/3/60	NON-REV EN-23B25	33.4101 AB103HNX1	33.4301 1.6-2.5 AMP	33.1911	33.1691
			2.4	REV. ER-23B25	33.4141 AB107HNX1	AB140MC2EB25	AB1497N2PHYA	AB140MCASA20
			460/3/60	NON-REV EN-46B16	33.4101 AB103HNX1	33.4281 1.0-1.6 AMP	33.1912	33.1691
			1.2	REV. ER-46B16	33.4141 AB107HNX1	AB140MC2EB16	AB1497N2PHYB	AB140MCASA20
30.7244 P56H1337 ED56C B-3622-13	27# M6905 610301-567 416820-133	3/4 1725 TEFC	230/3/60	NON-REV EN-23B40	33.4101 AB103HNX1	33.4321 2.5-4.0 AMP	33.1911	33.1691
			2.6	REV. ER-23B40	33.4141 AB107HNX1	AB140MC2EB40	AB1497N2PHYA	AB140MCASA20
			460/3/60	NON-REV EN-46B16	33.4101 AB103HNX1	33.4281 1.0-1.6 AMP	33.1912	33.1691
			1.3	REV. ER-46B16	33.4141 AB107HNX1	AB140MC2EB16	AB1497N2PHYB	AB140MCASA20
30.7324 P56H1441 ED56C B-3622-13	27# M6906D 610301-567 416820-133	1 1725 TEFC	230/3/60	NON-REV EN-23B40	33.4101 AB103HNX1	33.4321 2.5-4.0 AMP	33.1911	33.1691
			3.4	REV. ER-23B40	33.4141 AB107HNX1	AB140MC2EB40	AB1497N2PHYA	AB140MCASA20
			460/3/60	NON-REV EN-46B25	33.4101 AB103HNX1	33.4301 1.6-2.5 AMP	33.1912	33.1691
			1.7	REV. ER-46B25	33.4141 AB107HNX1	AB140MC2EB25	AB1497N2PHYB	AB140MCASA20
30.7434 P14H1447 FC145TC B-3622-13	32# M2920P 610301-601 416820-133	1 1/2 1725 TEFC	230/3/60	NON-REV EN-23B63	33.4101 AB103HNX1	33.4341 4.0-6.3 AMP	33.1911	33.1691
			5.6	REV. ER-23B63	33.4141 AB107HNX1	AB140MC2EB63	AB1497N2PHYA	AB140MCASA20
			460/3/60	NON-REV EN-46B40	33.4101 AB103HNX1	33.4321 2.5-4.0 AMP	33.1912	33.1691
			2.8	REV. ER-46B40	33.4141 AB107HNX1	AB140MC2EB40	AB1497N2PHYB	AB140MCASA20
30.7534 P14H1446 FD145TC B-3622-13	39# M2916 610301-601 416820-133	2 1725 TEFC	230/3/60	NON-REV EN-23C10	33.4101 AB103HNX1	33.4361 6.3-10.0 AMP	33.1911	33.1691
			6.4	REV. ER-23C10	33.4141 AB107HNX1	AB140MC2EC10	AB1497N2PHYA	AB140MCASA20
			460/3/60	NON-REV EN-46B40	33.4101 AB103HNX1	33.4321 2.5-4.0 AMP	33.1912	33.1691
			3.2	REV. ER-46B40	33.4141 AB107HNX1	AB140MC2EB40	AB1497N2PHYB	AB140MCASA20
30.764 P18S4107 FE182TC B-3620-25	65# M4498A 610301-214 416820-133	3 1725 TEFC	230/3/60	NON-REV EN-23C10	33.4101 AB103HNX1	33.4361 6.3-10.0 AMP	33.1911	NON-REVERSING
			9.0	REV. ER-23C10	33.4141 AB107HNX1	AB140MC2EC10	AB1497N2PHYA	\$ 405.00
			460/3/60	NON-REV EN-46B63	33.4101 AB103HNX1	33.4341 4.0-6.3 AMP	33.1912	REVERSING
			4.5	REV. ER-46B63	33.4141 AB107HNX1	AB140MC2EB63	AB1497N2PHYB	\$ 508.00

NOTE:

Each Magnetic Starter Shall Be Supplied, As Standard, With A Control Circuit Transformer,  
NOT MOUNTED OR WIRED. (Unless Noted On The Order: Less Control Circuit Transformer, or mounted and wired)