

STARTBOX

Electric starter for 1 motor with thermal protection and running capacitor



GENERAL FEATURES

- ↘ Power supply 1~50/60 Hz 230V ±10%;
- ↘ Normally open contact for start;
- ↘ Running capacitor;
- ↘ Overload thermal relay externally restorable;
- ↘ Luminous main switch 0-1;
- ↘ Thermoplastic box, IP55;
- ↘ Outlet with cable holder;
- ↘ Ambient temperature: -5/+40 °C;
- ↘ Relative humidity 50% at 40 °C (not condensed).

TECHNICAL DATA

STARTBOX	COD.	VOLTAGE	MAX POWER		CURRENT	DIMENSIONS				WEIGHT
		V~	KW	HP	MAX (A)	H	L	W	Material	Kg
STARTBOX/0.37-16	01200	230	0.37	0.5	4	210	120	85	ABS	0,6
STARTBOX/0.37-20	01201	230	0.37	0.5	4	210	120	85	ABS	0,6
STARTBOX/0.37-25	01202	230	0.37	0.5	4	210	120	85	ABS	0,6
STARTBOX/0.55-20	01203	230	0.55	0.75	6	210	120	85	ABS	0,6
STARTBOX/0.55-25	01204	230	0.55	0.75	6	210	120	85	ABS	0,6
STARTBOX/0.55-30	01205	230	0.55	0.75	6	210	120	85	ABS	0,6
STARTBOX/0.75-25	01206	230	0.75	1	8	210	120	85	ABS	0,6
STARTBOX/0.75-30	01207	230	0.75	1	8	210	120	85	ABS	0,6
STARTBOX/0.75-35	01208	230	0.75	1	8	210	120	85	ABS	0,6
STARTBOX/1.1-35	01209	230	1.1	1.5	10	210	120	85	ABS	0,6
STARTBOX/1.1-40	01210	230	1.1	1.5	10	210	120	85	ABS	0,6
STARTBOX/1.1-45	01211	230	1.1	1.5	10	210	120	85	ABS	0,6
STARTBOX/1.5-40	01212	230	1.5	2	16	210	120	85	ABS	0,6
STARTBOX/1.5-45	01213	230	1.5	2	16	210	120	85	ABS	0,6
STARTBOX/1.5-50	01214	230	1.5	2	16	210	120	85	ABS	0,6
STARTBOX/2.2-70	01215	230	2.2	3	18	210	120	85	ABS	0,6
STARTBOX/2.2-75	01216	230	2.2	3	18	210	120	85	ABS	0,6
STARTBOX/2.2-80	01217	230	2.2	3	18	210	120	85	ABS	0,6

NOTE:

Please contact our technical/sales department for different implementations
The addition of more optional may require to change the enclosure

Control panels 2019 - Edition 03.19