

PULLING SYSTEM (AUTO PULLING SYSTEM)

This PULLING MACHINE is used for stringing work of under ground cables & high voltage cables that is 66kv XLPE&OF, 154kv OF&POF, 275kv XLPE, 345kv XLPE&OF.

FEATURES

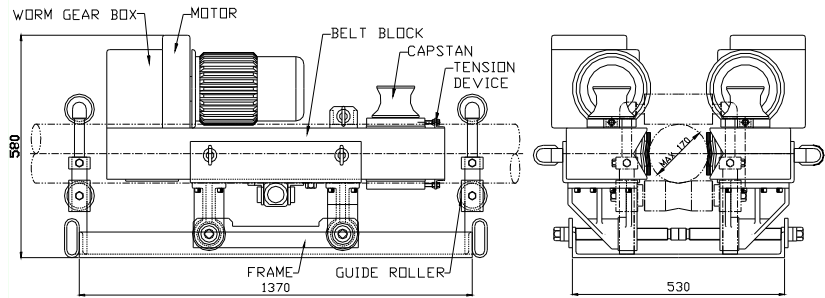
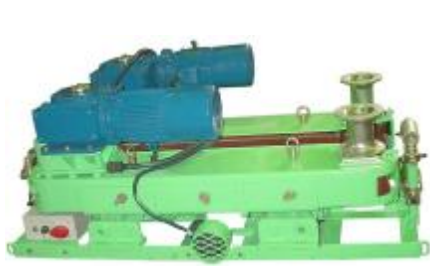
1. The worker can easily work for stringing cable without cable damage, and high quality construction can be effected in any site situation.
2. Labor cost can be reduced by only one time working if ever for the stringing works is needed to work many times.
3. Stringing work is very easy even for working site in vertical, curved and other difficult situation according to working conditions.
4. The numbers and type of this pulling machine should be considered according to
(1) Length of cable (2) Cable weight per meter (3) Situation of working site (4) Electric power facilities etc.
5. For the multiple stringing works, additionally needed for control box, connector box, power cable, and stringing roller etc, and these should be advised by manufacture CHUNGWOO SE prior to use.
6. With this pulling machine, we have been experienced so many big projects in korea and worldwide. Therefore we thrust that our auto pulling machine can make excellent cost saving, quality improvement and perfect safety for your projects.

SPECIFICATION

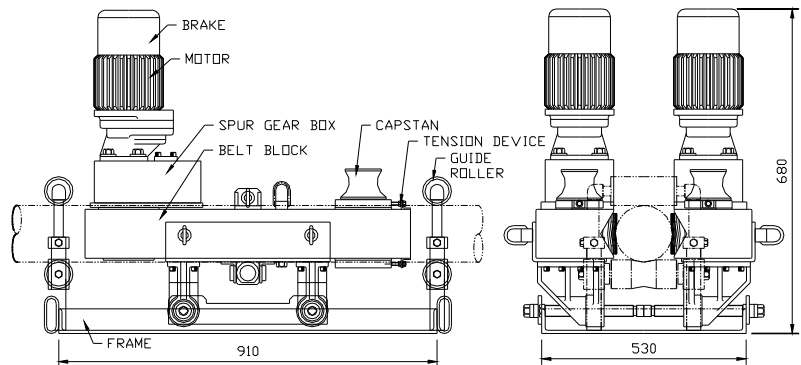
Model No.	CW360B-2500	CW360B-1000	CW360R-1000
Type	Both side press 2500k	Both side press 1000k	Both side roll press 1000k
Max. pulling force	2,500 kgf	1,100 kgf	1,100 kgf
Max. braking force	3,000 kgf	1,300 kgf	1,200 kgf
Power	220V , 60HZ , 3P		
Pulling speed	5.6 m/min (60hz)		
Max. cable dia.	Φ20~Φ160 mm		
Motor	3kw,4pole,3phaseX2ea	1.5kw,4pole,3phaseX2ea	
Type of cable press	Both Side pressure	Both Side pressure	Both Side pressure
Separate q'ty for moving	5	5	5
Amp	14.8 A	7.4 A	7.4 A
Dimensions(LxWxH)	1370x530x580 mm	910x530x680 mm	1220x920x770 mm
Total weight	570 kg	362 kg	380 kg

1. E/POWER and SPEED are changed according to order.
2. Motor speed and size can be changed without any information
3. Fully demount for carrying is possible

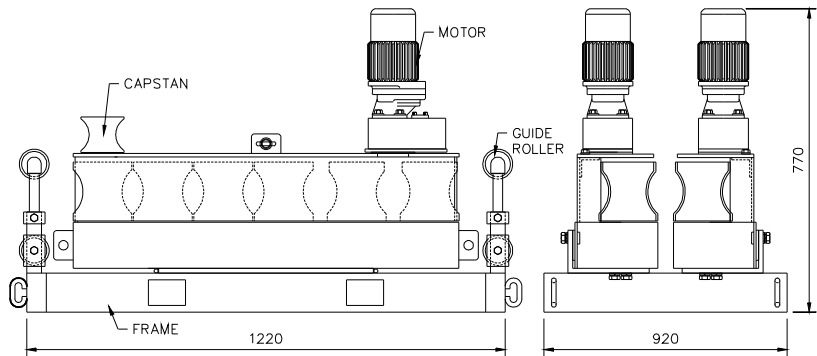
SIDE PRESS 2500k (Model No. : CW360B-2500)



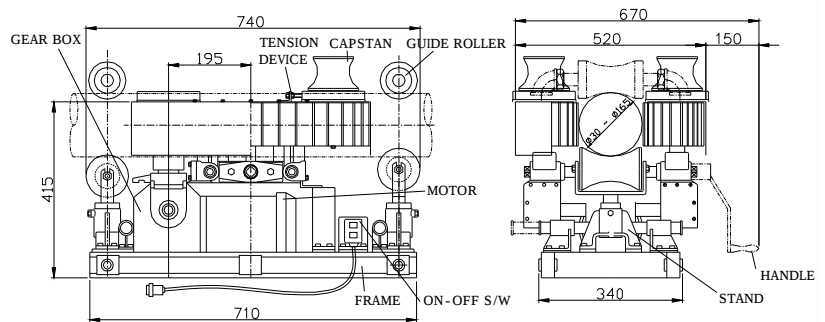
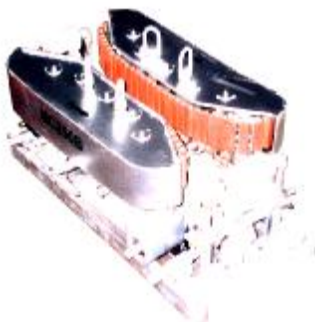
SIDE PRESS 1000k (Model No. : CW360B-1000)



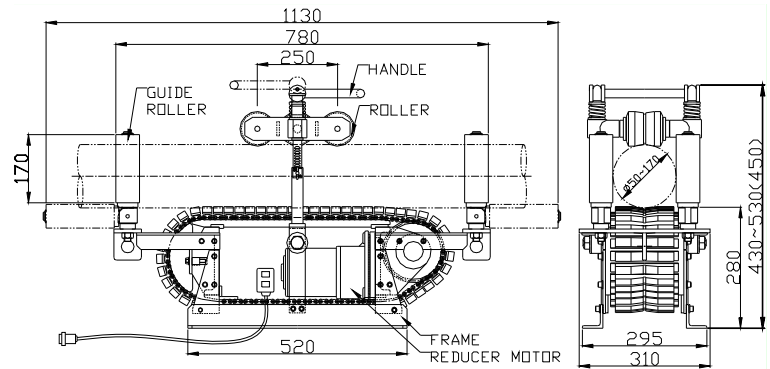
SIDE ROLLER PRESS 1000k (Model No. : CW360R-1000)



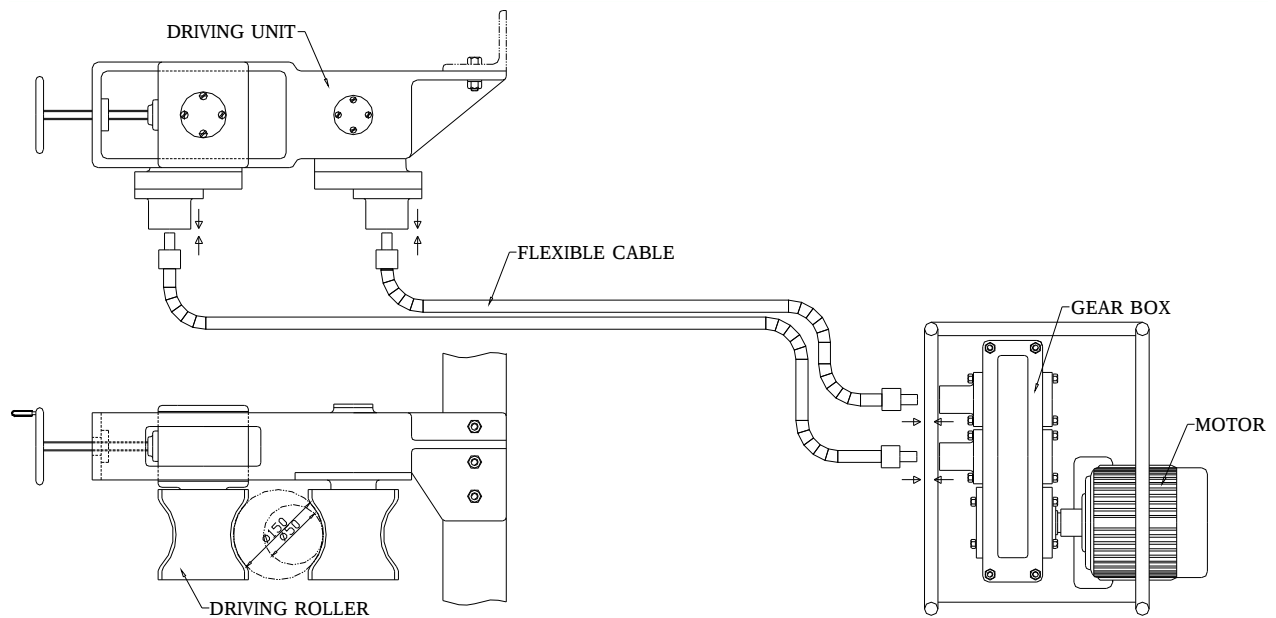
SIDE PRESS 350k (Model No. : CW350B-350)



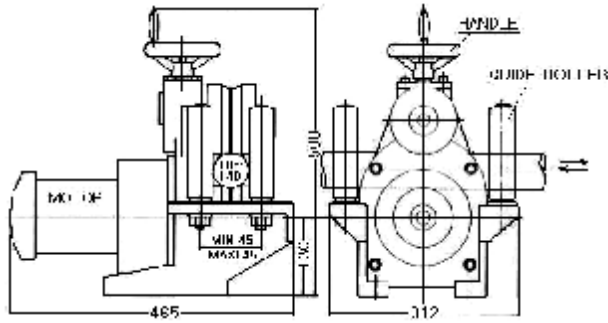
TOP PRESS 350k (Model No. : CW120S-350)



WALL TYPE 350k (Model No. : CW120F-350)

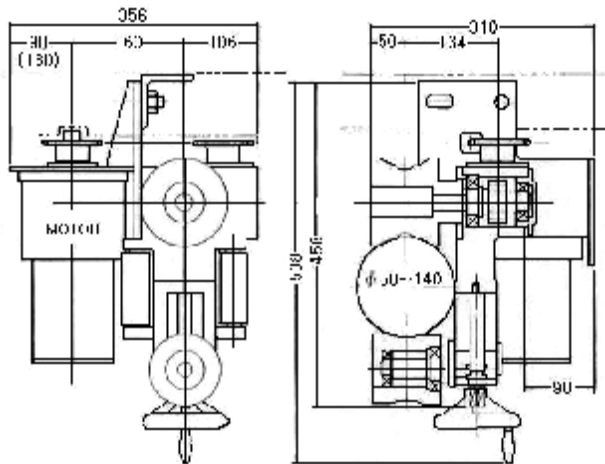


Model No. : MR-100F



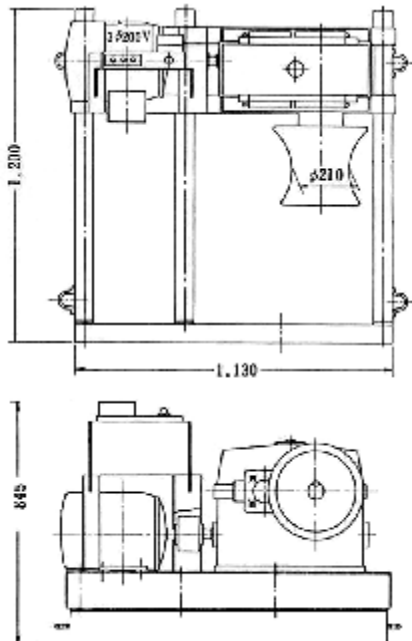
Max. pull	100 kg
Max. speed	10 m/min
Weight	25 kg

Model No. : MR-100W



Max. pull	100 kg
Max. speed	10 m/min
Weight	25 kg

MOTOR WINCH



Type	MW-2	MW-4	MW-5	MW-12
Motor	3phase4P, 1.5kw	3phase6P, 3.7kw	3phase4P, 5.5kw	3phase4P, 11kw
Reducer	TS, LD-4, 1/150	TS, LD-6, 1/150	TS, LD-6, 1/200	YM-1050
Max. speed	4.17m/min	4.45m/min	4.71m/min	3~10m/min
Weight	135 kg	360 kg	380 kg	3,500 kg

MAIN CONTROL BOX (Model No. : 120-03004)



Max. capacity	30 kw
Electric source	AC220V, 60Hz, 3HP
Control	Connector box driven
Dimensions(LxWxH)	435x580x750 mm
Weight	65 kg

SPEED CONTROL BOX (Model No. : 120-02005)



Max. capacity	5 kw
Electric source	AC220V, 60Hz, 3P
Control	Speed
Dimensions(LxWxH)	400x250x500 mm
Weight	35 kg

SUB CONTROL BOX (Model No. : CW121-03005)



Max. capacity	5 kw
Electric source	AC220V, 60Hz, 3P
Control	Auto. Cable laying
Dimensions(LxWxH)	350x200x300 mm
Weight	15 kg

CONNECTOR BOX (Model No. : CWCA2)



Control	Main power in - out put
Dimensions(LxWxH)	200x200x150 mm
Weight	4 kg

POWER CABLE (Model No. : 120-03006)



Cable	600VCT 14SQx4 Pin
Dimension(Length)	30 m
Weight	8 kg

SIGNAL CABLE (Model No. : 120-03009)



Cable	CVV-SB 6C, 1.25SQ
Dimension(Length)	30 m
Weight	6 kg