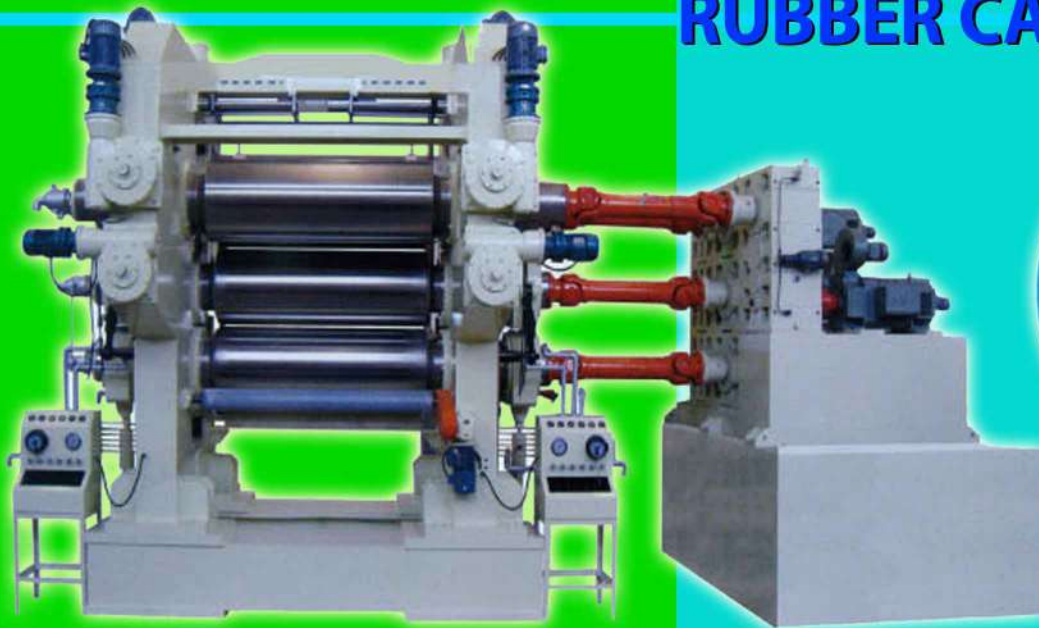


RUBBER CALENDER



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

1. The roll is made of chilled cast iron of vanadium and titanium alloy, so the surface is hard and wearable; the internal processing can make the temperature of the roll surface well-proportioned.
2. This machine has overload protection devices, and the major components cannot be damaged because of over loading.
3. This machine is equipped with emergency braking device. When an emergent accident happens, draw the pull rod, and then the machine will stop at once. It is safe and reliable.
4. The transmission system adopts either hard tooth flank dual axis reducer or NGW hard tooth flank planet reducer, which has compact structure, low noise and high efficiency.
5. The base of the machine is a complete frame, so it's very convenient for installation.

MAIN TECHNICAL PARAMETER:

Specification Type	Roll dia. X length (mm)	Mid - roller liner speed (m/min)	Max. thickness for calendaring (mm)	calen ring width (mm)	motor power (kw)	Overall dimension (LxWxH) (mm)	Weight (t)
XY-311120	360 X 1120	7.5 - 22.5	≥ 0.20	900	13.3/40	6050 X 1500 X 2240	11.6
XY-311400	400 X 1400	8.8 - 26.39	≥ 0.20	1200	18.3/55	5600 X 1410 X 2385	15
XY-4F 1120	360 X 1120	7-21	≥ 0.20	900	18.3/55	6100 X 1500 X 2240	13
XY-4F 1400	400 X 1400	8.8 - 26.39	≥ 0.20	1200	25/75	6350 X 1850 X 2490	18
XY-3L 1120	360 X 1120	2-20	≥ 0.20	900	37	5500 X 1700 X 2300	11.7
XY-5T 635	240 X 635	9	≥ 0.20	550	7.5	1400 X 1000 X 1870	2
XY-5T 700	230 X 700	1.5 - 13	≥ 0.50	600	7.5	3600 X 1620 X 1030	3.5
XY- 4R 1730	610 X 1730	5.4 - 13	≥ 0.50	1500	180	7050 X 4110 X 3750	64
XY-4R 1830	610 X 1830	6-60	≥ 0.10	1600	67 X 4	8250 X 3860 X 4640	68
XY-4R 1730	610 X 1730	5-60	≥ 0.15	1500	75 X 4	8010 X 4738 X 4837	65
XY-4S 2030	660 X 2030	5-50	≥ 0.15	1800	110 X 4	8850 X 5080 X 5210	73
XY-4S 2500	760 X 2500	5-50	≥ 0.15	2200	160 X 4	12280 X 6500 X 5900	90
XY-4S 3400	900 X 3400	5-50	≥ 0.15	3100	200 X 40	17000 X 8630 X 9350	145