



OPEN MIXING MILL



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
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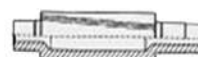
STRUCTURE CHARACTERS :

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.

主要技术参数 Main Technical Parameter



Drilled roll



Corrugated roll



Smooth roll

Model		XK-160	XK-250	XK-360	XK-400	XK-450	XK-550	XK-560	XK-660	XK710
Roll diameter	mm	160	250	360	400	450	550	560-510	660	710
Roll working length	mm	320	620	900	1000	1200	1500	1530	2130	2200
Front roll linear speed	r/min	9	16.3	16.7	19.3	21.8	22.5	27.2	28	31.9
Speed ratio of rolls		1 : 1.35	1 : 1.1	1 : 1.25	1 : 1.27	1 : 1.27	1 : 1.2	1 : 1.2	1 : 1.24	1 : 1.51
Max roll space	mm	4.5	8	10	10	12	16	15	0.5-15	05-15
Compound feeding capacity	kg	1-2	10-15	20-25	18-35	50	50-65	50-65	165	190
Motor power (380 Volt - 50Hz)	kw	5.5	18.5	30	45	55	110	90	185/250	280
Dimension	L	mm	1133	2722	3820	4240	4875	6320	5800	7280
	W	mm	920	1115	1530	1780	1840	2180	2180	3400
	H	mm	1394	1345	1700	1760	1830	1880	1870	2530
Gross weight	Ton	~2	~3.2	~6.5	~8	~11.4	~22	~22.55	~49	~51

PT. Valtekindo Global Intertek

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