



NOTCHED roller



STANDARD loading deck



Loading deck with chains

Technical characteristics

MODELS	NOTCHED ROLLER	STANDARD	CHAIN 3 M	CHAIN 5 M
<i>Dimensions (L x W x H)</i>	0,97 x 0,40 x 1,00 m	2,47 x 2,13 x 1,32 m	4,29 x 2,53 x 1,59 m	6,24 x 2,53 x 1,59 m
<i>Adjustable feet</i>	250 mm	200 mm	125 mm	
<i>Chain length</i>	-	1,47 m	3 m	5 m
<i>Weight</i>	-	225 kg	845 kg	1150 kg
<i>Maximum weight</i>	-	2000 kg	3000 kg	5000 kg

- To be adapted on whole wood processor range XYLOG 410 and 420.
- Adjustable feet to optimize log loading on intake conveyors.
- The rollers are controlled by the feed belt to optimise log transport.
- Sturdy construction to allow heavy logs loading.



MODELS	£	Reference
Feeding notched roller (with 2 hydraulic hoses with couplers)		depends on the version
Loading conveyor	SIMPLE (2 hydraulic hoses with ½» male valve couplings)	3,675 71702A
	3 M WITH CHAIN (4 hydraulic hoses with ½» male valve couplings)	12,330 71760A
	5 M WITH CHAIN (4 hydraulic hoses with ½» male valve couplings)	13,640 71736A
Land-based "transport platform" + 3 m chain loading platform with hydraulic positioning for XYLOG 410	27,930	71708C
Land-based "transport platform" + 3 m chain loading platform with hydraulic positioning for XYLOG 420	26,780	71729A



5 m chain loading platform



XYLOG 410 mounted on a "floor stand"