

ROLLER MILL  
APPAREIL A CYLINDRES

**USER  
MANUAL**



INNOVATION  
MORE THAN  
JUST A WORD

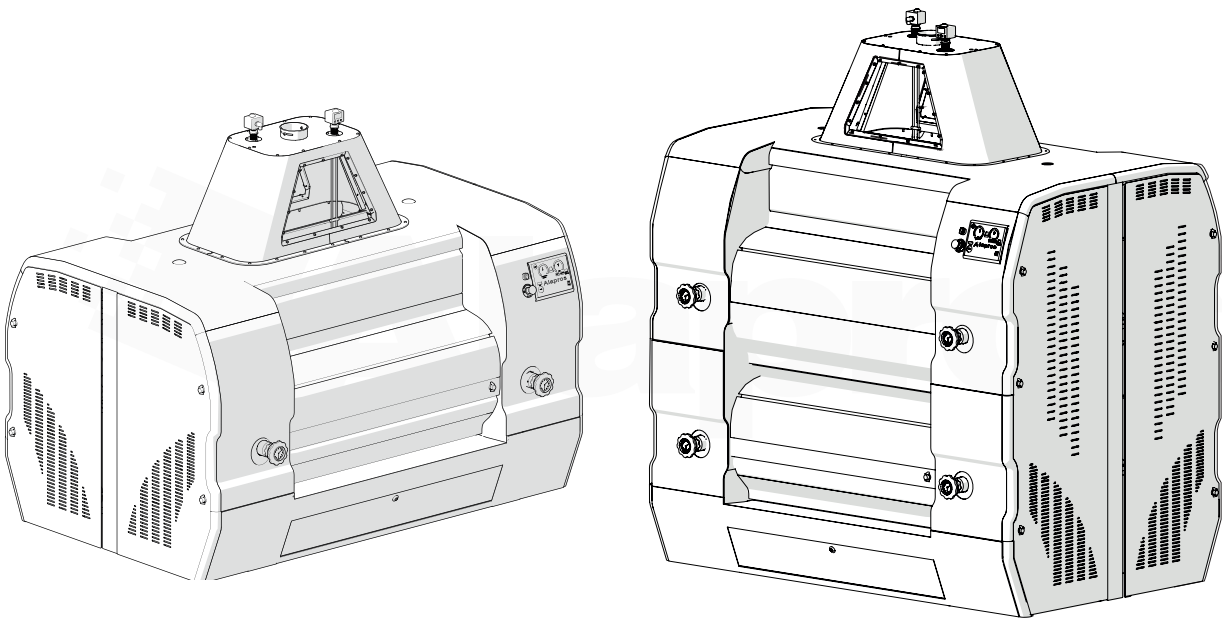


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### 1.1.3 MODEL VARIATIONS

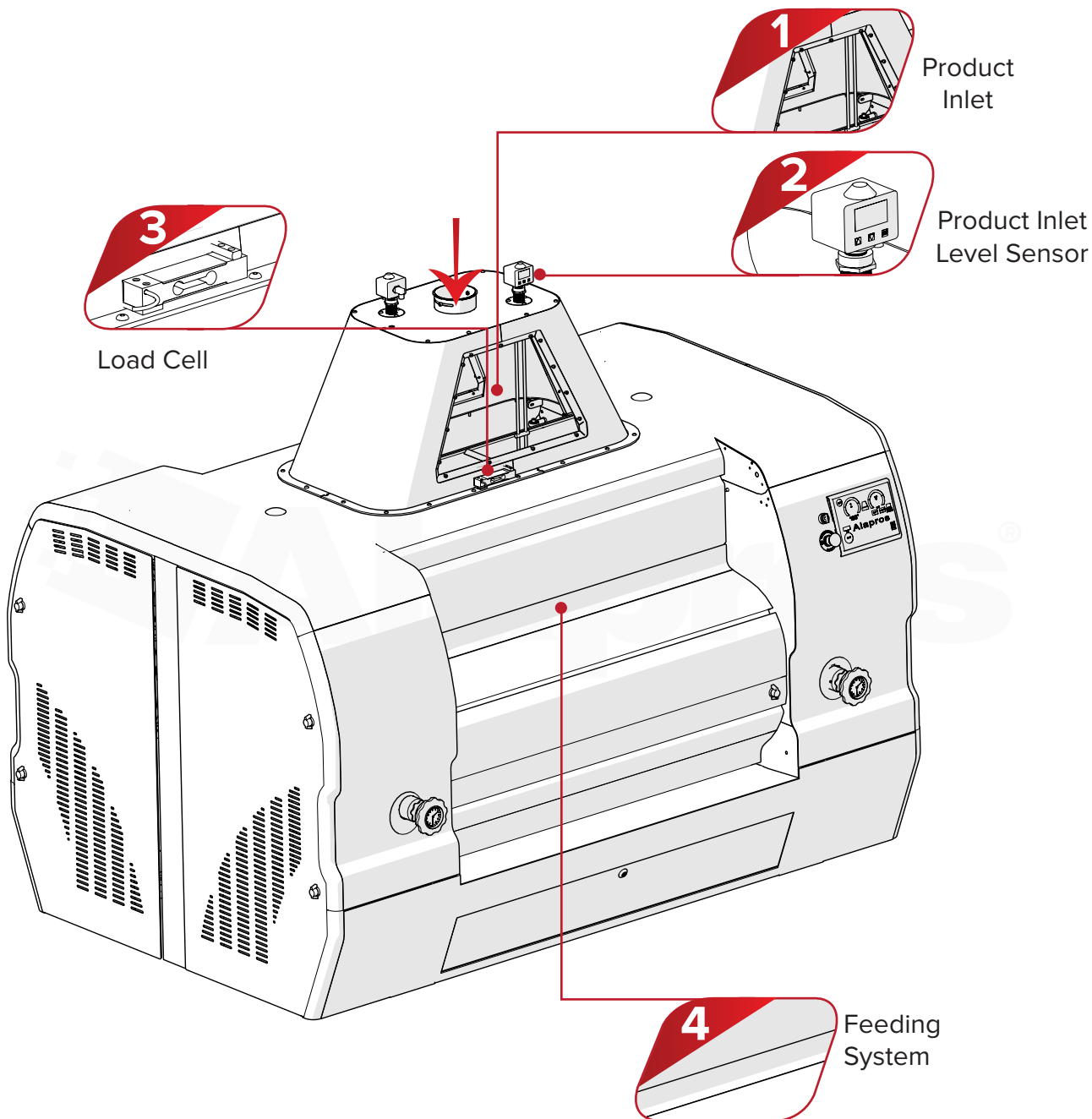
MODEL	DIMENSIONS mm.							WEIGHT kg.
	A	B	C	D	E	ØF	G	
SRM 250 / 1000	1930	1306	1006	1276	1766	Ø120	1461	3150
SRM 250 / 1250	2180	1556	1256	1276	1766	Ø120	1461	3470
SRM 250 / 1500	2430	1806	1506	1276	1766	Ø120	1461	4100
SRM 300 / 1000	1930	1306	1006	1320	1810	Ø120	1610	4450
SRM 300 / 1250	2180	1556	1256	1320	1810	Ø120	1610	4750

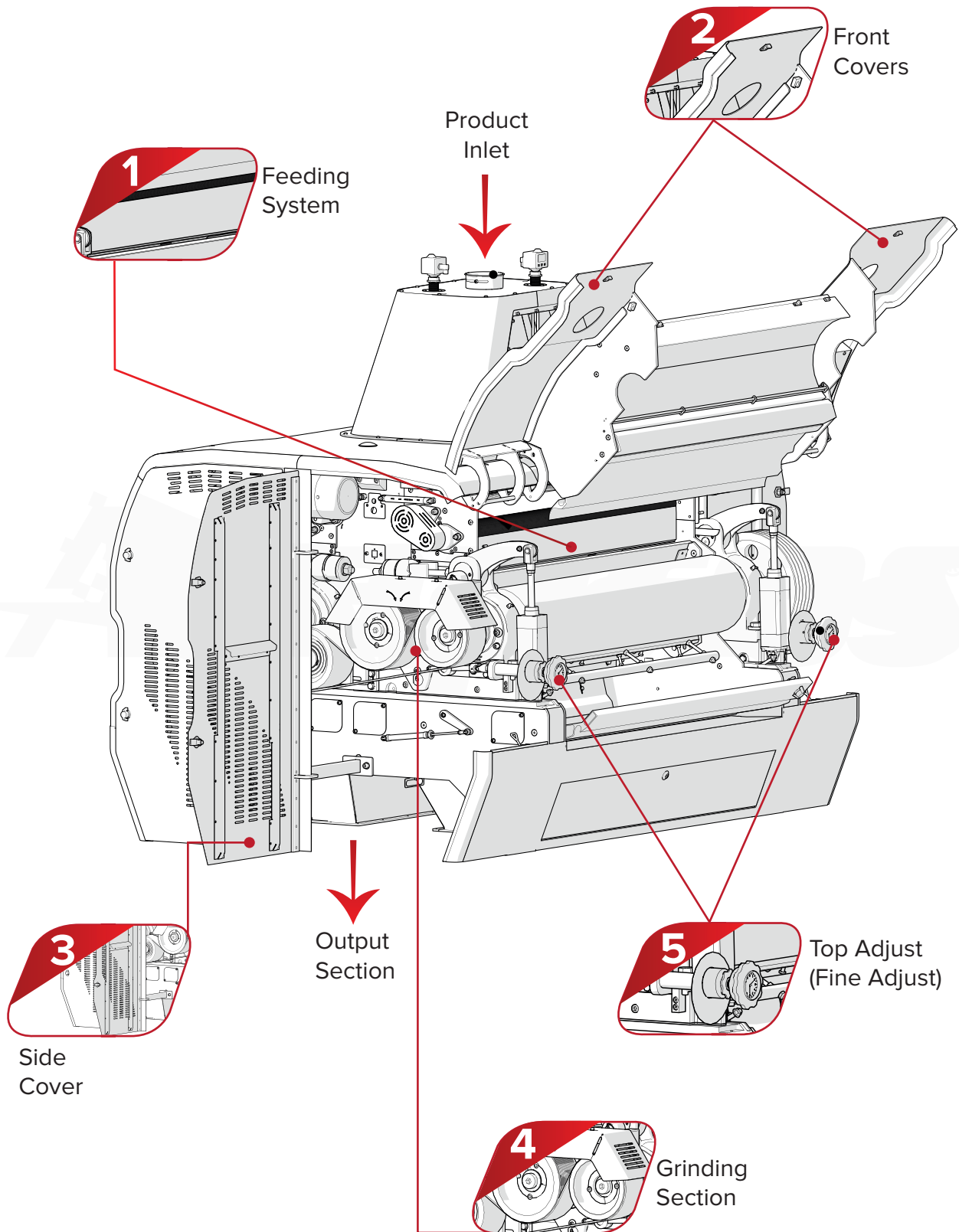


MODEL	DIMENSIONS mm.							WEIGHT kg.
	A	B	C	D	E	ØF	G	
DRM 250 / 800	1730	1106	806	1946	2436	Ø120	1461	5200
DRM 250 / 1000	1930	1306	1006	1946	2436	Ø120	1461	5750
DRM 250 / 1250	2180	1556	1256	1946	2436	Ø120	1461	6550

## 1.2 STRUCTURE

### 1.2.1 MAIN COMPONENTS



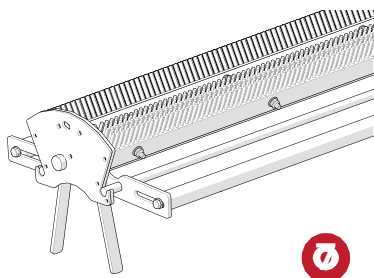
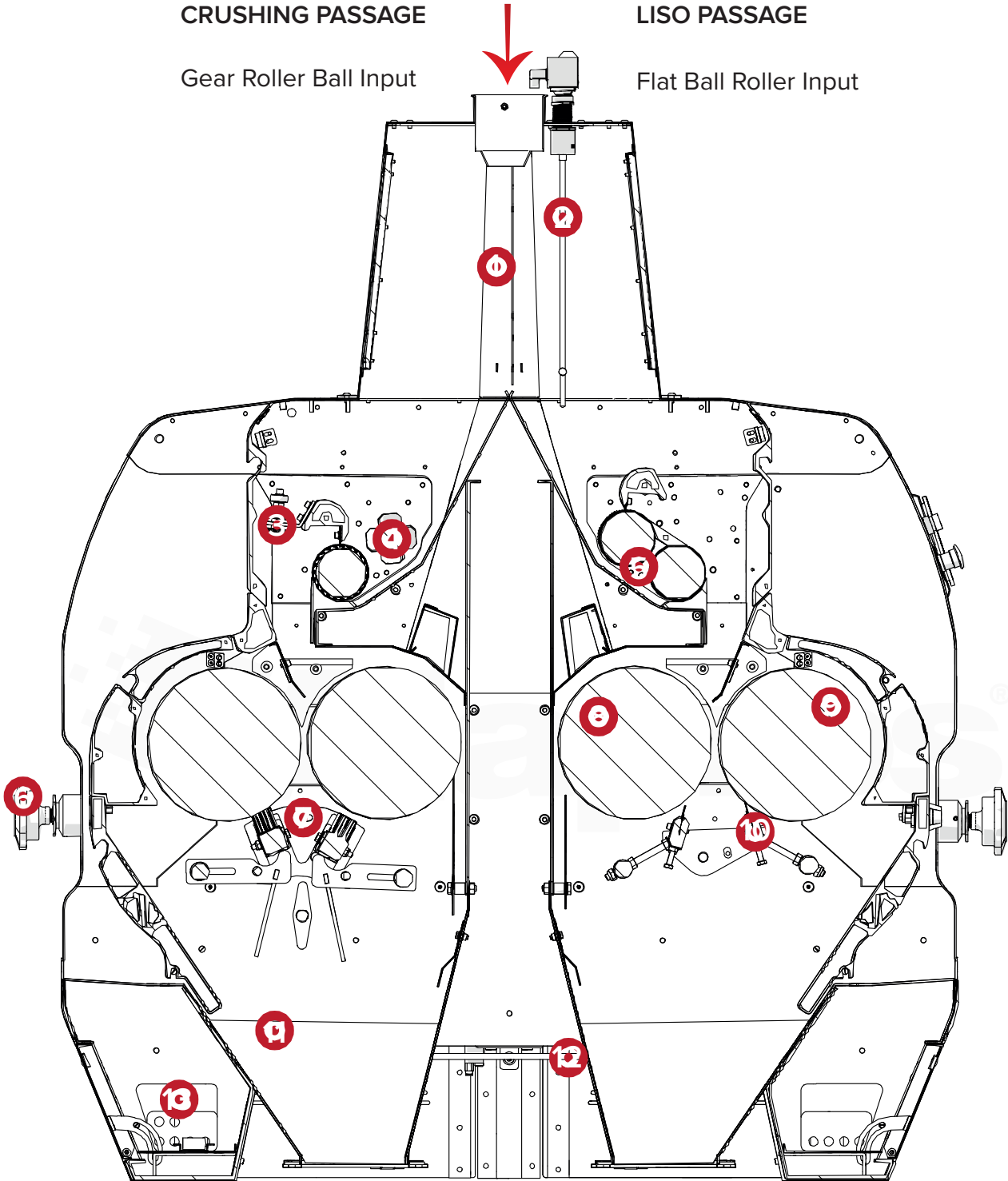


CRUSHING PASSAGE

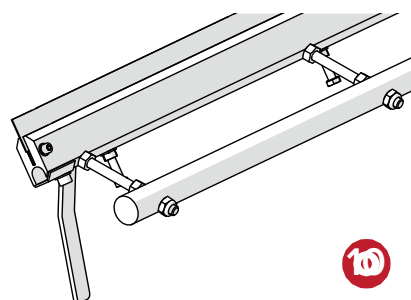
LISO PASSAGE

Gear Roller Ball Input

Flat Ball Roller Input



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