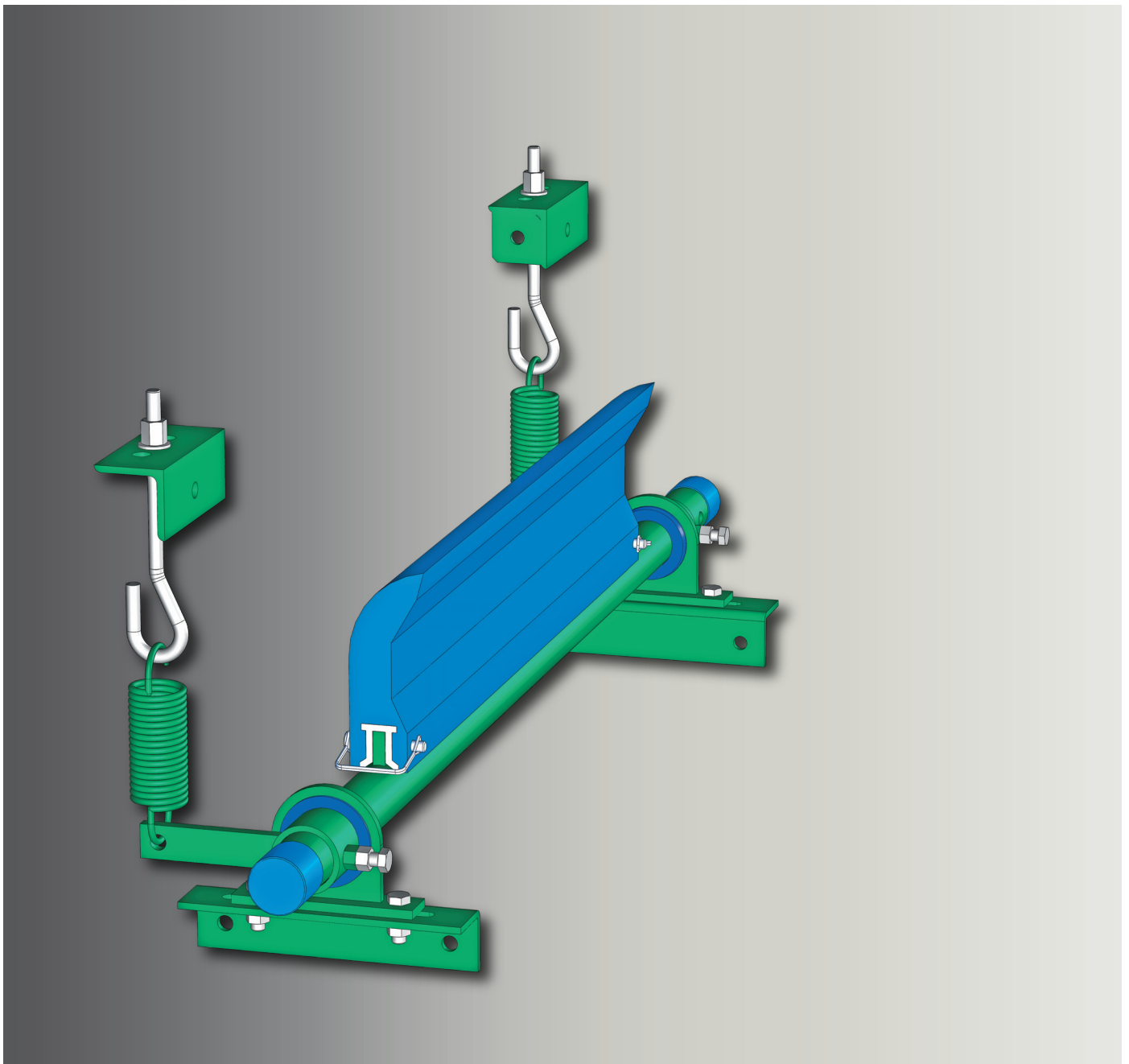


PRIMARY POLYURETHANE SCRAPER FOR CONVEYOR BELTS

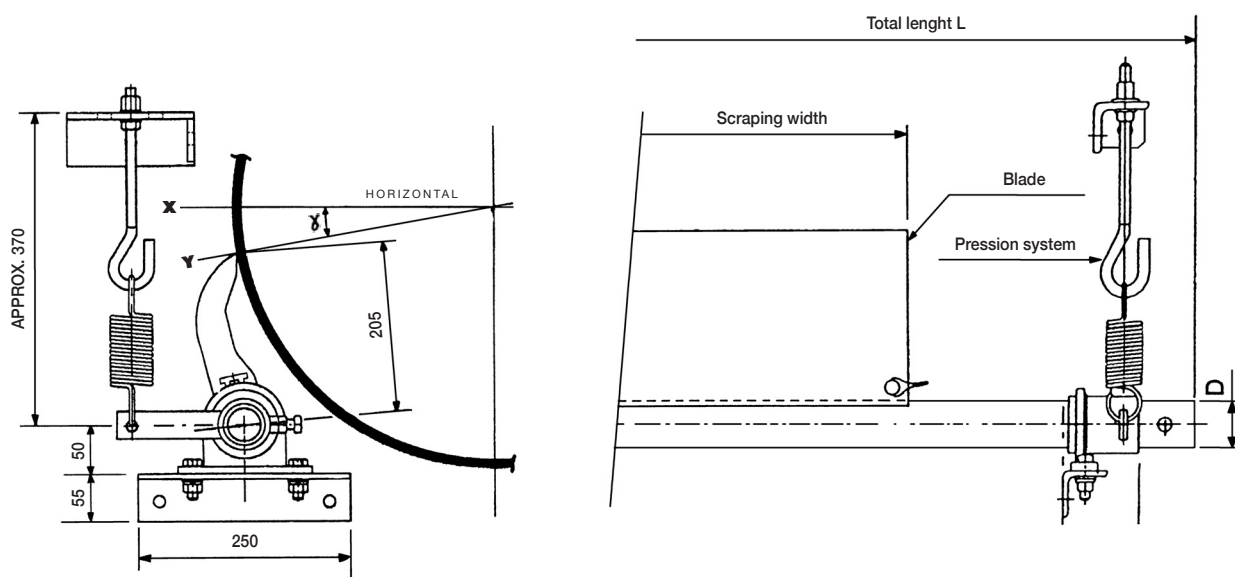


The **acman**[®] / H.M Scraper is a tangential scraper equipped with a unique, highly abrasion-resistant polyurethane blade.

Pressure on the drum is provided by one or two spring systems.

The whole scraper is given a corrosion-prevention paint treatment and all fastenings are stainless.

Simple in design, the **acman**[®] / H.M Scraper equips conveyors with one or two directions of travel; it can be combined with an underlying scraper for a primary function.



STANDARD PRODUCTION RANGE

The mounting brackets can be installed facing upwards.

REFERENCES	STOCK	BELT WIDTH	SCRAPING WIDTH	L	D	PRESSION SYSTEM	WEIGHT
H.M 500 x 450 - 1SP6	*	500 - 400	450	1000	48,6	1	17 kg
H.M 650 x 600 - 1SP6	*	650 - 600	600	1150	48,6	1	20 kg
H.M 800 x 750 - 2SP6	*	800	750	1300	48,6	2	24 kg
H.M 1000 x 950 - 2SP6	*	1000 - 900	950	1500	60,5	2	30 kg
H.M 1200 x 1100 - 2SP7	*	1200	1100	1800	60,5	2	34 kg
H.M 1400 x 1300 - 2SP7	*	1400	1300	2000	60,5	2	38 kg
H.M 1600 x 1500 - 2SP7		1600	1500	2200	60,5	2	42 kg

Options :

- Intermediate or larger models
- Stainless fittings

DESIGNATION

The full designation includes the type of scraper, the belt width, the scraping width and the type of pression system.

Exemple :

H.M 800 x 750 - 2SP6

SPARE PARTS

- Blades	HM 50	HM 120
	HM 65	HM 140
	HM 80	HM 160
	HM 100	

Replacement scraping blades are always supplied with 2 pins; they are resistant to greasy products and to a maximum temperature of 70°.