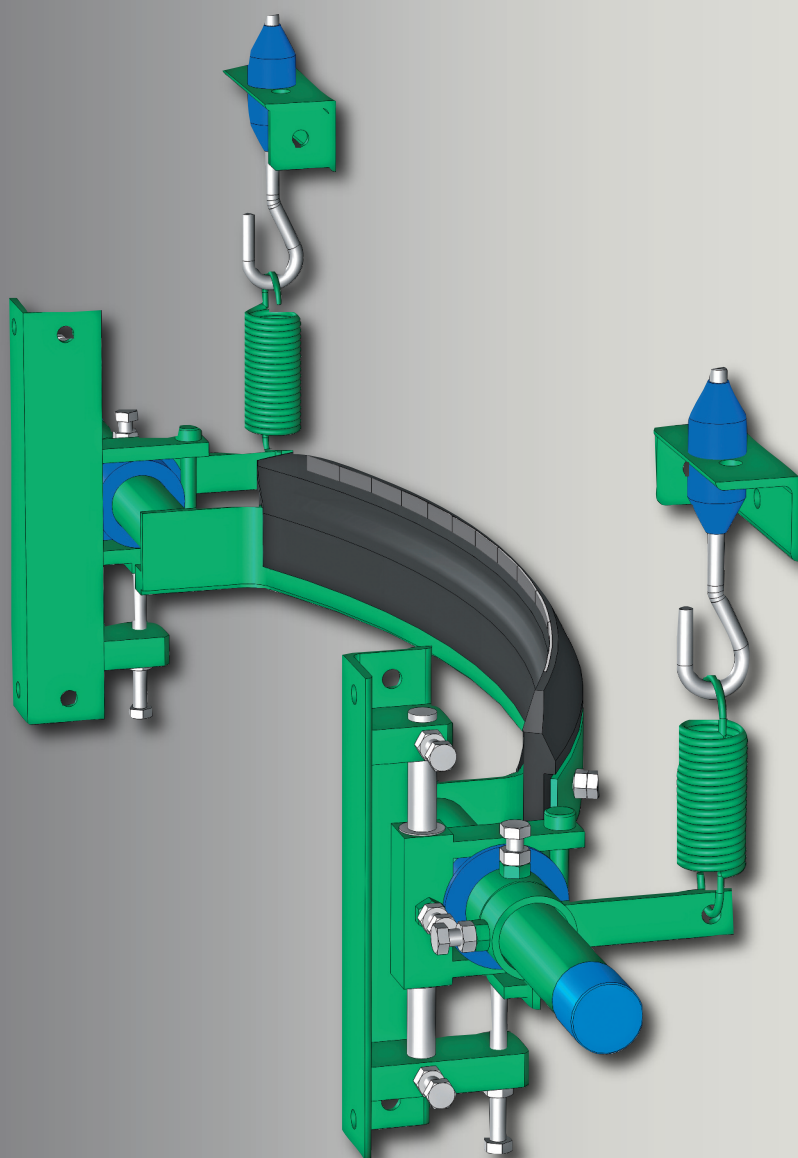


HIGH-PERFORMANCE SCRAPER FOR CONVEYOR BELTS



BELLE BANNE[®] U.RT

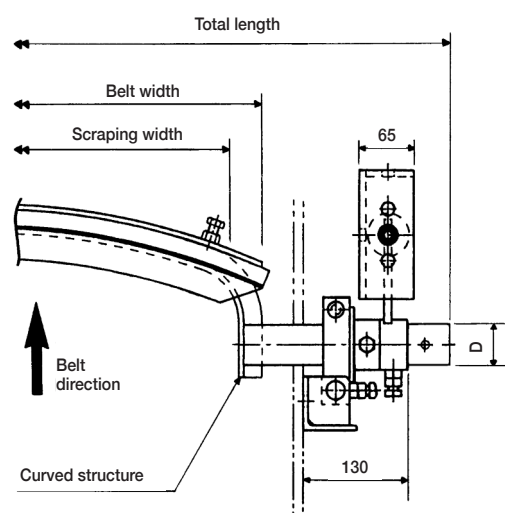
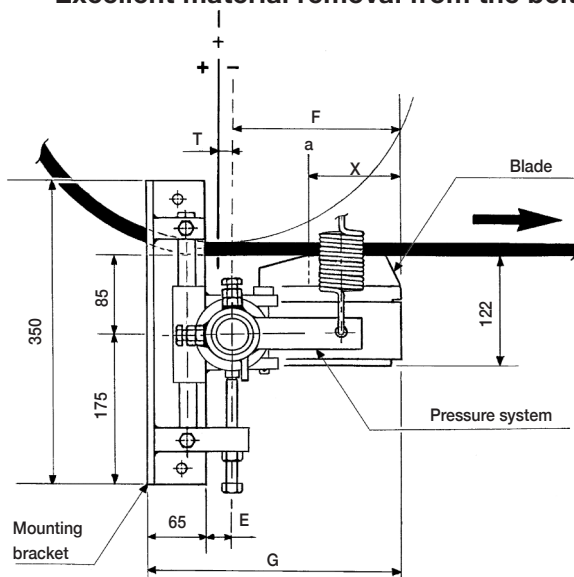
The  **BELLE BANNE® U.RT** High-Performance scraper uses a patented Technology based on a U section curved structure.

The blade is composed of a series of scraper tips in very hard carbide alloy mounted on a flexible rubber-metal support.

Pressure is provided by a spring system.

All U-Type scrapers have the following advantages :

- Pressure gradually accentuated towards the center of the belt, matching the requirements for cleaning.
- Long term efficiency whatever product, the curved scraper blade always adapt to the belt with an important longevity.
- Excellent material removal from the belt, preventing build-up or blocking problems.



STANDARD PRODUCTION RANGE

The mounting brackets can be installed towards the back.

RÉFÉRENCE	STOCK	BELT WIDTH	SCRAPING WIDTH	TOTAL LENGTH	D	X	E	F	G	WEIGHT
U.RT 400	*	400	400	1200	48,6	55	38	142	245	30 kg
U.RT 500	*	500	500	1300	48,6	59	38	147	250	31 kg
U.RT 600	*	600	550	1400	48,6	68	38	160	263	32 kg
U.RT 650	*	650	600	1450	48,6	73	38	160	263	34 kg
U.RT 800	*	800	750	1600	48,6	102	38	188	291	35 kg
U.RT 1000	*	1000	850	1800	48,6	97	38	219	322	42 kg
U.RT 1200	*	1200	1050	2100	60,5	132	38	242	345	49 kg
U.RT 1400	*	1400	1200	2300	60,5	115	38	242	345	55 kg
U.RT 1600	*	1600	1400	2500	60,5	134	38	250	353	61 kg
U.RT 1800	*	1800	1600	2700	76,3	120	46	250	361	72 kg
U.RT 2000		2000	1750	3100	76,3	120	46	250	361	81 kg

• All dimensions in mm.

OTHER EQUIPMENTS AVAILABLE

● STRUCTURES WITH REDUCED CURVE (CR)

	X	E
U.RT 650 /CR	50	134
U.RT 800 /CR	57	154
U.RT 1000 /CR	63	165
U.RT 1200 /CR	82	188

● INOX CONSTRUCTION (partial or total)

● ASSEMBLY WITH DEFLECTED TUBE SUPPORT

● BLADES WITH SPECIAL COATINGS

- BUTYL for hot products
- NEOPRENE for fatty products
- NITRILE for fatty products and hydrocarbons
- WHITE food quality rubber

● BLADE WITH CERAMIC TIPS

● RUBBER BLADE BELLE POLE

for mechanically fastened belt

• Contact us for intermediate or larger models.