

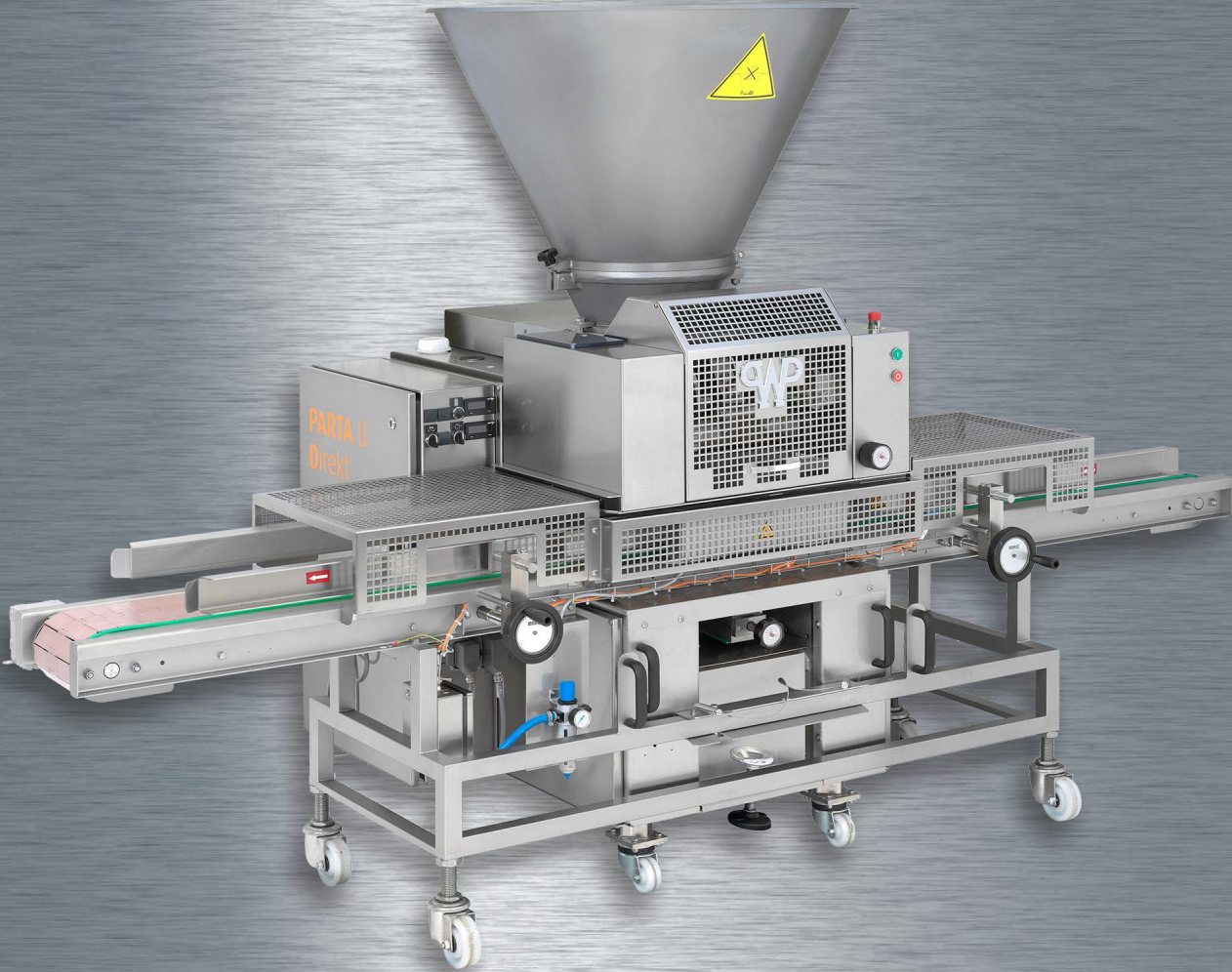
PARTA U DIREKT

TYPE		WEIGHT RANGE	CAPACITY
2002		110 - 1000 gr (50 mm partitions)	900 - 2064 pcs/h. or 1232 - 2816 pcs/h. or 1400 - 3168 pcs/h.
DIMENSIONS		WEIGHT	CONNECTED LOAD
Length	2990 mm	net 620 kg	230/400 V, 3 phase, 50 Hz + earth
Width	1250 mm	gross 820 kg	2,3 KVA
Height	1940 mm	Shipping volume 1,6 m³	Pneumatic connection required

OPTIONS

- Oiling on hopper, including oil shortage signalisation
- Oil shortage detection
- Pre-set counter
- Mechanical pieces counter
- Movable conveyor, inner and outer discharge belt (exchangeable for the panner-track)
- Discharge roller with scraper (dough weights < 200 gr)
- Customer specific Blue Box

WP HATON BV
Industrieterrein 13 // 5981 NK Panningen // Netherlands // Phone +31 77307-1860 // Fax +31 77307-5148 // info@wp-haton.com // www.wp-haton.com



PARTA U DIREKT
Dough Divider

PARTA U DIREKT

Picture Parta U Direkt

IDEAL FOR DIVIDING RYE DOUGH AND BATTER DOUGHS WITH WATER ABSORPTION RATES BETWEEN 175 AND 190. DIRECT DEPOSITING OF DOUGH INTO THE TINS OR DIRECTLY ON THE DISCHARGE CONVEYOR FOR REGULAR DOUGHS.



BENEFITS

- Dough friendly and high weight accuracy
- Processing of very soft dough types and regular doughs
- Suction level adjustable
- Wear-resistant dividing mechanism with Ni-Resist dividing unit
- Robust and reliable construction
- Hopper content 245 litre
- Hinged hopper for easy cleaning
- Discharge conveyor for pans and or dough
- Self-cleaning knife
- Round infeed opening of division box
- Easy accessibility for cleaning and maintenance

BASIC EXECUTION:

- 2 pocket machine (50 mm partitions)
- Dividing unit Ni-Resist, with automatic oiling on unit, with 6 fixed dosing valves
- Hinged hopper stainless steel 245 litre, inside Teflon coated
- Operation panel, on / off / emergency stop / weight indication / position stop / Servo-weight adjustment
- Frequency inverter for variable speed
- Main piston, dividing chamber and hopper base wear-resistant chrome-nickel alloy
- Measuring pistons Ni-Resist
- Knife hardened steel
- Cover plates stainless steel, brushed, with Schmersal safety switches
- Frame nickel plated
- Crankshaft and drive rods cast iron, nickel plated
- Undercarriage 2 rigid + 2 swivel castors with fastening pins
- Analog weight indication
- Moveable panner-track L=3000 mm with stainless steel undercarriage, 4 plastic swivel castors
- Adjustable side guides, pneumatic side stopper, fixed drive
- Plastic panner-chain, W=190 mm
- 2 Photocells for tin signalisation, positioning and counting
- Stainless steel perforated covers for visual control
- Release signal for the stopper of the panner-track
- Mechanical and electrical locking of the panner-track

