

DUAL FORCE

B a s k e t M i l l

DOUBLE WORKING
POWER

MILLING RANGE



DUAL FORCE

DOUBLE WORKING POWER

- Double Force: separate drives for grinding and mixing
- Electronic speed variation with frequency converter main milling shaft
- Electronic speed variation with frequency converter mixing side shafts
- Hydraulic head lifting
- Wear resistant grinding chamber
- Efficient cooling jacket and no hot spots
- Clean assembly, easy maintenance and inspection
- Strong and washable covers to protect inner parts
- State of the art electrical and software equipment (temperature control, PLC architecture, Industry 4.0 ready)
- Full range of accessories (ATEX or SAFE AREA version, remotable operator interface on tablet, software upgrade to save production data, teleservice)

ADVANTAGES:

- Processing wide range of product viscosities
- Milling time reduced up to 50%
- Narrow particle size distribution
- Higher grinding power with 70% less microbeads
- Cleaning time reduced by 60% (less than 5 minutes on most products)
- Energy saving up to 40%



MODEL	MOTOR (kW / HP)	BASKET SIZE (Liters)	MICROBEADS CHARGE VOLUME (Liters)	WIDTH (mm)	HEIGHT (mm)	DEPTH (mm)
DF 15	11/15	15	8	1000	1800-2700	2050
DF 30	22/30	30	16	1200	2700-3950	2700
DF 50	37/50	50	26	1500	2900-4150	3000