



Product re-centring system before the grinder passes



Product grouping system at the end of the cycle before recovery



- Crushing capacity: 25 kg per cycle
- Stainless steel plate diameter 1.6m
- Stainless steel wheel width 400mm, diameter 900mm, weight 900kg
- Plateau height: 850mm
- Driven by a 3kw, 380V motor, equipped with a variable speed drive
- Dimensions: Height 1.85m, width 1.65m, length 1.80m
- Weight : 2200kg
- Product centring system before passing the wheel and recovery bucket before emptying (see photos)
- Safety: grinding wheel equipped with a casing or area secured by a light barrier