

Juice extractor Titan code: 221105

Housing and juice bowl made of brushed stainless steel 18/8.

Bowl flange, pusher, lid with feed chute and juice spout made of ABS.

Pulp container made of polypropylene.

Filter basket made of stainless steel 18/8.

Internal diameter of the feed chute: 80 mm.

For safety, operation is only possible when the lid and safety arm are securely closed.

Suitable for extracting juice from hard fruits and vegetables; not intended for ice or frozen ingredients. Speed: 3000 RPM.

Production capacity approximately 120 kg/h.

Pulp container capacity: 7 L.

-  Produces up to 120 kg of juice per hour for efficient, high-volume service.
-  Large 7 L pulp container, ideal for busy, demanding environments.
-  Powerful motor handles both hard and soft fruits and vegetables.
-  Safe operation: the device will only operate when the lid and safety arm are securely in place.



Code	V	W	LxWxH (W)
221105	230	700	246x439x(H)525