



Best Choice

A



B



C



D



E



NEW arrival

SAUSAGE FILLERS - HAND DRIVEN

SPECIFICATIONS - SFT0003

DIMENSIONS: 360 x 180 x 170mm
 WEIGHT: 5kg
 PACKED DIMENSIONS: 410 x 220 x 210mm
 PACKED WEIGHT: 5.6kg
 - THREADED SHAFT
 - SINGLE SPEED
 SUPPLIED WITH: 10, 20 AND 30mm FUNNEL NOZZLES

SPECIFICATIONS - SFT0005

DIMENSIONS: 530 x 200 x 200mm
 WEIGHT: 10.5kg
 PACKED DIMENSIONS: 530 X 240 X 260mm
 PACKED WEIGHT: 11.5kg
 - TWO SPEED GEARBOX
 - EASIER TO USE WITH TWICE THE SPEED
 SUPPLIED WITH: 10, 20, 30 AND 40mm FUNNEL NOZZLES

SPECIFICATIONS - SFT0007

DIMENSIONS: 320 x 260 x 695mm
 WEIGHT: 16.5kg
 PACKED DIMENSIONS: 340 x 290 x 820mm
 PACKED WEIGHT: 18.5kg
 - TWO SPEED GEARBOX
 SUPPLIED WITH: 10, 20, 30 AND 40mm FUNNEL NOZZLES

SPECIFICATIONS - SFT0010

DIMENSIONS: 730 x 240 x 220mm
 WEIGHT: 20kg
 PACKED DIMENSIONS: 750 x 140 x 260mm
 PACKED WEIGHT: 18.2kg
 - TWO SPEED GEARBOX
 SUPPLIED WITH: 10, 20, 30 AND 40mm FUNNEL NOZZLES

SPECIFICATIONS - SFT1015

DIMENSIONS: 380 x 340 x 830mm
 WEIGHT: 35.5kg
 PACKED DIMENSIONS: 430 x 370 x 860mm
 PACKED WEIGHT: 30kg
 - TWO SPEED GEARBOX
 SUPPLIED WITH: 10, 20, 30 AND 40mm FUNNEL NOZZLES

ORDER CODES:

SFT0003	A	SAUSAGE FILLER TRESPADE – 3Lt - MINI
SFT0005	B	SAUSAGE FILLER TRESPADE – 5Lt - FLAT / GEAR
SFT0007	C	SAUSAGE FILLER TRESPADE – 7Lt - VERTICAL
SFT0010	D	SAUSAGE FILLER TRESPADE – 10Lt - FLAT
SFT1015	E	SAUSAGE FILLER TRESPADE - 15lt - VERTICAL [DELUXE]

- Well suited as a backup for making speciality flavoured sausages for your customers
- Exceptionally strong, easy to use. Suitable for producing any kind of sausage
- 3Lt and 5Lt fillers are ideal for hunters, home industries, etc
- Larger models are suitable for higher volume demands
- Upright fillers are great for saving space
- Fillers with gears save time and labour
- Stainless Steel cylinders - easily removable to clean
- Various size funnels are available
- To avoid damage when using the 12mm or smaller nozzles ensure that the product has been processed first through 8mm plate, then a 4.5mm plate