

단발용 타정기



Since 2010

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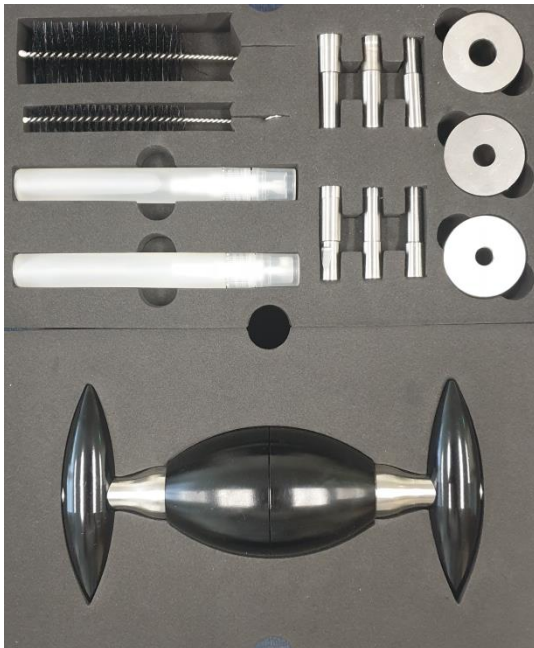
VICE-Hand Press



핸디용 TABLET PRESS

Main Benefits of the VICE Pill Press

- *Make your own tablets in under 2 minutes*
- *Engineered from stainless steel and anodised aluminium for an exceptionally strong, lightweight body*
- *Produces tablets or pellets from 2 – 22mm*
- *Comes with 8, 10 and 12 mm die sets*
- *Uses same dies as TDP5 tablet press - so many more available, including wide range of shapes*
- *20kn of pressure produces pharmaceutical grade tablets that won't break or crumble*



Item	Value
Tablet Size	4 ~22mm
Cleaning Kit	포함
Punch & Die (Dia)	8, 10, 12mm
Tooling Type	TDP 5 format





특장점

- Small and light weight, making it far more portable than electric powered tablet presses
- Advanced engineering makes it easy to produce high quality tablets without electricity
- Up to 10mm diameter round tablets
- Easy to use and maintain
- Interchangeable dies
- No running costs
- Well engineered, reliable machine for a wide range of applications

Product	TDP 0
Number of dies	1
Max pressure (kn)	3.1kn
Max diameter of tablet	10mm
Max fill depth	16mm
Max thickness of tablet	6mm
Tablets produced per hour	1800 ~ 3000
Number of filling stations	1
Double layered tablet	No
Motor (kw)	
Number of phases	
Amp's	
Volts	
Dimensions (H x W x D)	510mm x 300mm x 220mm
Weight (kg)	20 kg



Main benefits of the TDP 1.5

- Lightweight for its class
- Compact footprint
- Fast and reliable
- Flexible output
- Electric or manually powered
- Wide raw material compatibility
- Low-maintenance
- Low consumption
- Works with 200g minimum quantity of raw materials
- Presses tablets of any shape
- Adaptable tablet diameter, depth and hardness
- Option to stamp designs on tablet
- Suitable for motive or continuous sheeting

Product	TDP 1.5
Number of dies	1
Max pressure (kn)	15 kn
Max diameter of tablet	8mm
Max fill depth	12mm
Max thickness of tablet	6mm
Tablets produced per hour	5400
Number of filling stations	1
Double layered tablet	No
Motor (kw)	0.55kw
Number of phases	1
Amp's	13
Volts	240V (110V on request)
Dimensions (H x W x D)	800mm x 400mm x 700mm
Weight (kg)	54 kg



Main benefits of the TDP 5

- Lightweight for its class
- Compact footprint
- Fast and reliable
- Flexible output
- Electric or manually powered
- Wide raw material compatibility
- Low-maintenance
- Low consumption
- Works with 200g minimum quantity of raw materials
- Presses tablets of any shape
- Adaptable tablet diameter, depth and hardness
- Option to stamp designs on tablet
- Suitable for motive or continuous sheeting

Product	TDP 5
Number of dies	1
Max pressure (kn)	50 kn
Max diameter of tablet	20mm
Max fill depth	18mm
Max thickness of tablet	6mm
Tablets produced per hour	5400
Number of filling stations	1
Double layered tablet	No
Motor (kw)	0.75kw
Number of phases	1
Amp's	13
Volts	240V (110V on request)
Dimensions (H x W x D)	800mm x 400mm x 700mm
Weight (kg)	125 kg



Main benefits of the TDP 6s

- Exceptional maximum pressure for solid tablets that last
- Powerful motor
- Twin belts
- Fast and reliable
- Flexible output
- Electric or manually powered
- Wide raw material compatibility
- Low-maintenance
- Low consumption
- Works with 200g minimum quantity of raw materials
- Presses tablets of any shape
- Adaptable tablet diameter, depth and hardness
- Able to produce large, 25mm tablets
- Option to stamp designs on tablet surface

Product	TDP 6s
Number of dies	1
Max pressure (kn)	60 kn
Max diameter of tablet	25mm
Max fill depth	16mm
Max thickness of tablet	6mm
Tablets produced per hour	3000
Number of filling stations	1
Double layered tablet	No
Motor (kw)	1.1kw
Number of phases	1
Amp's	13
Volts	240V (110V on request)
Dimensions (H x W x D)	800mm x 500mm x 880mm
Weight (kg)	160 kg



Main benefits of the DTP

- Perspex case
- Compact footprint
- Trustworthy
- Electric powered
- Wide raw material compatibility
- Low-maintenance
- Low consumption (200g minimum batch)
- Adjustable speed
- Adjustable tablet diameter, depth and hardness
- Option to stamp designs on tablet

Product	DTP 12	DTP 25
Number of dies	1	1
Max pressure (kn)	50 kn	50 kn
Max diameter of tablet	12mm	25mm
Max fill depth	20mm	20mm
Max thickness of tablet	8mm	8mm
Tablets produced per hour	3600	3600
Number of filling stations	1	1
Double layered tablet	No	No
Motor (kw)	1.1kw	1.5kw
Number of phases	1	1
Volts	220V	220V
Dimensions (H x W x D))	750 x 450 x 550	830 x 500 x 580
Weight (kg)	100 kg	150 kg