




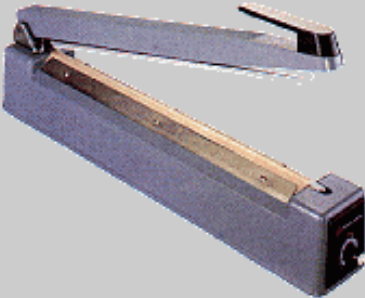
TEW SEALERS MAKE YOUR
PRODUCTS MARVELLOUS!!

TEW impulse heat sealers are widely used for packing due to its excellent qualities:

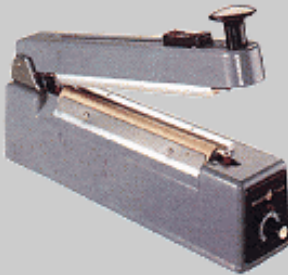
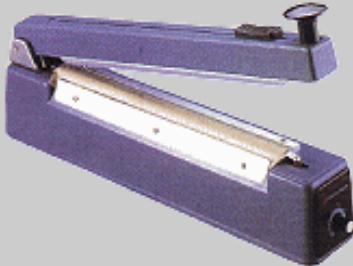
- PERFECT SEALING
- ACCURATE CONTROL
- EXQUISITE DESIGN
- PLEASANT OUTLOOK
- TIME & POWER-SAVING
- EASY OPERATION
- FIRM AND DURABLE
- ECONOMICAL PRICE



Hand Type-For PE/PP Bag		
		
IMPULSE SEALER TISH-100	IMPULSE SEALER TISH-200	IMPULSE SEALER TISH-300

		
IMPULSE SEALER TISH-300L	IMPULSE SEALER TISH-400	IMPULSE SEALER

Hand Type W / Cutter

		
IMPULSE SEALER TISH-200C	IMPULSE SEALER TISH-300C	IMPULSE SEALER

Foot Type-For PE/PP Bags

		
IMPULSE SEALER TISF-302	IMPULSE SEALER TISF-452	IMPULSE SEALER TISF-602

Automatic For PE / PP Bag



IMPULSE AUTOSEALER
TISA-452



IMPULSE AUTOSEALER
TISA-602

Direct heat sealer



DIRECT HEAT SEALER
THS - 200



DIRECT HEAT SEALER
THS - 300



DIRECT HEAT SEALER
THS - 400



SPECIFICATION

HOPPER DRYERS

Model	Diameter mm(in)	Height mm(in)	Capacity kg(£ b)	Heater Power (kw)	Blower Power (w)	Weight kg(£ b)	Applicable Injectioner (OZ.)
THD-12ET	280(11.0)	790(31.1)	12(26.4)	2.1	90	27(59.4)	1
THD-25ET	350(13.8)	965(38.0)	25(55)	2.7	90	39(85.8)	3
THD-50ET	430(16.9)	1140(44.9)	50(110)	3.9	200	51.5(133.3)	5-8
THD-100ET	550(21.7)	1390(54.7)	100(220)	6	250	82(180.4)	10-30
THD-200ET	700(27.6)	1660(65.4)	200(440)	10	400	137(301.4)	30-60
THD-400ET	850(33.5)	2130(83.9)	400(880)	20	400	223(490.6)	60 up

THD-50EDS-MB Controller Body				THD-50-EDS-HP Hopper			Capacity kg (£ b)	Heating Power (kw)		Air Flow m ³ /min(Ft ³ /min)	
Width mm(in)	Height mm(in)	Depth mm(in)	Weight kg (£ b)	Diameter mm(in)	Height mm(in)	Weight kg (£ b)		Drying Heater	Regeneration Heater	Dryer	Regeneration
820 (32.2)	1640 (64.6)	550 (21.7)	280 (616)	520 (20.5)	1500 (59.1)	90 (198)	50 (110)	4.2	2.1	1.25(CMM) 45(CFM)	0.3(CMM) 10.8(CFM)

VACUUM AUTOLOADER

Highload Type									
Model	Motor		Conveying Capacity kg/hr (£ b/hr)	Static Wind Pressure (MAX) (mmAq)	Filter (mm)	Material Hopper Volume (£)	Conveying Tube I.D. mm(in)	External Dimension H W D mm(in)	Weight kg (£ b)
	Type	Specification							
TAL-300NE	Cabon Brush	750W1Ø	400 (880)	1500	-	5.5	Ø38 (1 1/2)	540x440x410 (21.3x17.3x16.1)	38(83.6)
TAL-300NF	Cabon Brush	750W1Ø	400 (880)	1500	186 x 60H	5.5	Ø38 (1 1/2)	840x440x450 (33.1x17.3x17.7)	50(110)
TAL-400NE	Induction	1/2HP3Ø	350 (770)	1300	-	9.5	Ø38 (1 1/2)	740x390x400 (29.1x15.4x15.7)	38(83.6)
TAL-600NE	Induction	1HP3Ø	450 (990)	1700	-	12	Ø38 (1 1/2)	840x440x450 (33.1x17.3x17.7)	50(100)

Model	Source	Power	Conveying Capacity	Static Wind Pressure (MAX)	Storage Tank Capacity	Conveying hose Inner Diameter	Weight
TAL-350NC-T	200/240 V 50/60 HZ 1Ø	750W 1Ø	350kg/h	1500mmAq	7.5L	Ø38mm	15kg
TAL-350NC-M	200/240 V 50/60 HZ 1Ø	750W 1Ø	350kg/h	1500mmAq	7.5L	Ø38mm	15kg

Split type

Model	Motor		Conveying Capacity kg/hr (ℓ b/hr)	Static Wind Pressure (MAX) (mmAq)	Filter (mm)	Material Hopper Volume (ℓ)	Conveying Tube I.D. mm(in)	External Dimension		Weight	
	Type	Specification						Main Controller H W D mm(in)	Material Hopper H W D mm(in)	Main controller kg (ℓ b)	Material Hopper kg (ℓ b)
TAL-300GN	Cabon Brush	750W1Ø	400 (880)	1500	186Ø x 115H	5.5	Ø38 (1 1/2)	480x310x430 (18.9x12.2x16.9)	430x440x295 (16.9x17.3x11.6)	15.5 (34.1)	5 (11)
TAL-600GN	Induction	1HP3Ø	450 (990)	1450	186Ø x 115H	5.5	Ø38 (1 1/2)	645x355x570 (25.4x14.0x22.4)	430x440x295 (16.9x17.3x11.6)	62 (136.4)	5 (11)
TAL-801GN	Induction	2HP3Ø	550 (1210)	2000	186Ø x 115H	5.5	Ø38 (1 1/2)	645x355x570 (25.4x14.0x22.4)	430x440x295 (16.9x17.3x11.6)	65 (143)	5 (11)

Assembling type

Model	Motor		Conveying Capacity kg/hr (ℓ b/hr)	Static Wind Pressure (MAX) (mmAq)	Filter (mm)	Material Hopper Volume (ℓ)	Conveying Tube I.D. mm(in)	External Dimension		Weight	
	Type	Specification						Main Controller H W D mm(in)	Material Hopper H W D mm(in)	Main controller kg (ℓ b)	Material Hopper kg (ℓ b)
TAL-300LD	Cabon Brush	750W1Ø	400 (880)	1500	186Ø x 115H	5.5	Ø38 (1 1/2)	480x310x430 (18.9x12.2x16.9)	510x440x295 (20.1x17.3x11.6)	15.5 (34.1)	8 (17.6)
TAL-600LD	Induction	1HP3Ø	450 (990)	1450	186Ø x 115H	5.5	Ø38 (1 1/2)	645x355x570 (25.4x14.0x22.4)	510x440x295 (20.1x17.3x11.6)	62 (136.4)	8 (17.6)
TAL-801LD	Induction	2HP3Ø	550 (1210)	2000	186Ø x 115H	5.5	Ø38 (1 1/2)	695x355x570 (27.4x14.0x22.4)	510x440x295 (20.1x17.3x11.6)	65 (143)	8 (17.6)

MOLD TEMPERATURE CONTROLLER

Model	Max. Operating Temp.		Capacity of Medium Liquid (ℓ)	Heater (kw)	Pump (HP)	Pump Output (ℓ/min)	Pump Pressure kg/cm ² (ℓ b/in ²)	External Dimensions W H D mm(in)	Connection Diameter		Weight kg (ℓ b)
	Water	Oil							Transfer Medium (in)	Cooling (in)	
TCM-5LD	95 °C (203 °F)	105 °C (302 °F)	5	2.5	1/4	18	1.3 (0.44)	245x510x510 (9.6x20.1x20.1)	1/2	1/2	36 (79.2)
TCM-10LD	95 °C (203 °F)	105 °C (302 °F)	10	5	1/4	18	1.3 (0.44)	315x640x640 (12.4x25.2x25.2)	1/2	1/2	47 (103.4)

Model	Control Range	Cooling Method	Capacity of Medium Liquid (ℓ)	Heater (kw)	Pump (kw)	Pump Output (ℓ/min)	Pump Pressure kg/cm ² (ℓ b/in ²)	External Dimensions W H D mm(in)	Connection Diameter		Weight kg (ℓ b)
									Transfer Medium (in)	Cooling (in)	
TCM-20LD	Normal Temp. 95 °C (~203 °F)	Indirect Cooling	20(Water)	6	0.55	40	153 (0.5)	340x740x640 (13.4x29.1x25.2)	1/2	1/2	64 (140.8)

SEALER**Hand Type-For PE / PP Bag**

Model	Implus Power	Max. Seal Length	Max. Seal Thickness	Heat Time	Weight	Dimensions
TISH-100	180W	100mm	0.3mm	0.2 ~ 1.3(sec.)	1.7kg	7.2x22x14(cm)
TISH-200	310W	200mm	0.3mm	0.2 ~ 1.3(sec.)	2.7kg	8x32x15(cm)
TISH-300	430W	300mm	0.4mm	0.2 ~ 1.3(sec.)	4.5kg	8.5x45x18(cm)
TISH-300L	430W	300mm	0.4mm	0.2 ~ 1.3(sec.)	4.5kg	8.5x45x18(cm)
TISH-400	600W	400mm	0.4mm	0.2 ~ 1.3(sec.)	5.2kg	8.5x55x18(cm)

Hand Type W / Cutter

TISH200C	310W	200mm	0.3mm	0.2 ~ 1.3(sec.)	3.7kg	8.2x38x19(cm)
TISH-300C	430W	300mm	0.4mm	0.2 ~ 1.3(sec.)	5.0kg	8.2x48x19(cm)

Foot Type-For PE / PP Bags

Model	Implus Power	Max. Seal Length	Seal Width	Max. Seal Thickness	Heat Time	Weight	Dimensions
TISF-302	400W	300mm	2mm	0.6mm	0.2~ 1.7(sec.)	23kg	38x35x90(cm)
TISF-452	600W	450mm	2mm	0.6mm	0.2 ~ 1.7(sec.)	28kg	54x38x90(cm)
TISF-602	800W	600mm	2mm	0.6mm	0.2 ~ 1.7(sec.)	34kg	68x40x90(cm)

Automatic For PE / PP Bag

Model	Implus Power	Max. Seal Length	Seal Width	Max. Seal Thickness	Heat Time	Congeaed Time	Reset Time	Weight	Dimensions
TISA-452	400W	450mm	2mm	1.0mm	0.2~3.0(sec.)	1.0~ 8.0(sec.)	1.0~ 8.0(sec.)	20kg	53x36x20(cm)
TISA-602	800W	600mm	2mm	1.0mm	0.2~ 3.0(sec.)	1.0 ~ 8.0(sec.)	1.0~ 8.0(sec.)	22kg	68x36x20(cm)

Foot Type For Poly Bag

Model	Power	Max. Seal Length	Weight	Dimensions
THS-200	250W	200mm	22kg	37x33x90(cm)
THS-300	350W	300mm	23kg	37x33x90(cm)
THS-400	420W	400mm	24kg	46x33x90(cm)

NEWLY DEVELOPED MODELS

Model	Control Range	Cooling Method	Capacity of Medium Liquid	Heater	Pump	Pump Output	Pump Pressure	Extelmal Dimensions	Connection Diameter		Weight
									Transfer Medium	Cooling	
TCM-12NC	Temperature ~ 150 °C	Indirect Cooling	12L Oil / water	6 Kw	0.55 Kw	60 L/min	6 kg/cm ²	340x740x640mm	1/2"	1/2"	60kg