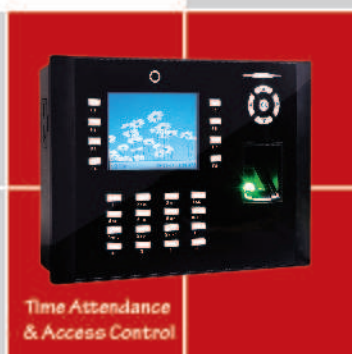
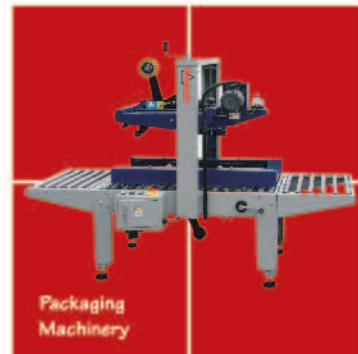




Product catalogue





HAND PALLET TRUCKS - KHP SERIES

Description	Standard		Heavy Duty	Galvanized	Stainless Steel
Capacity (kg)	2500	3000	5000	2000	2000
Fork Length (mm)	900/1150/1220		1150/1220	1150	1150
Width over forks (mm)	450/520/550/685		550/685	520/540/685	520/540/685
Lifting height (mm)	190 / 200		195/205	190/200	
Min. fork height (mm)	75 / 85		78/88	75/85	

Optional : With antifrost oil, suitable for working in cold stores



LOW PROFILE / SUPER LONG PALLET TRUCKS

Product code	KHP LOW 51	KHP SUPER LOW	KHP-L20	KHP-L35
Capacity (kg)	1500	1000	2000	3500
Fork length (mm)	1150 / 1220	1120	1500/1800/2000	1500/1800/2000/2500
Width over forks (mm)	540/685/838	530/685	520/540/685	
Lifting height (mm)	165	90	190/200	200
Min. fork height (mm)	51	35	75/85	85

ELECTRIC PALLET TRUCKS

Product code	KEPT15	KEPT18	KEPT20
Capacity (kg)	1500	1800	2000
Lifting height (mm)	120		
Load center (mm)	600		
Fork dimensions (mm)	47/160/1150	60/160/1150 (1220)	
Width over forks (mm)	520/650	540/685	
Turning Radius (mm)	1480/1550	1630/1700	1640/1710
Drive motor (kW)	1.2AC	1.5	
Battery voltage (V/Ah)	2x 12/80	24/165	24/210

High Loading Capacity
small turning radius
perfect for limited space use.



RIDE ON POWER PALLET TRUCK

Product code	Capacity (kg)	Lifting height (mm)	Load center (mm)	fork dimensions (mm)	Width over forks (mm)	Overall Length	Overall width	Turning radius	Brakes	Battery voltage
KRPT25	2500	130	600	60/180/1150(1220)	560/685	2025/2095	796	1935	Electric magnetic	24/360 normal capacity (KS1)
KHD25/30	2500/3000	135	600	55x230x1220	685	2143	936	1860	Regenerative	24/300



MANUAL / ELECTRICAL SCISSOR LIFT PALLET TRUCKS

Product code	KSL80/10M	KSL80/10E
Capacity (kg)	1000	
Fork length (mm)	1170	
Width over forks (mm)	540/680	540/685
Lifting height (mm)	800	
Min. fork height (mm)	85	
Battery voltage (V/Ah)		12/60
Lifting Motor (kW)		0.8

Optional : Fully stainless steel also available in same specification.

PLATFORM HAND TRUCKS (Japan)

Product code	PRESTAR 15	PRESTAR 30	PRESTAR 50
Capacity	150	300	500
Platform size	740 x 480	920 x 610	1240 x 790

The tried and trusted lift table with sturdy construction.

Multiple uses such as: lifting and lowering materials, level compensation when fitting machines, installations in conveyor system etc.



SCISSOR LIFT TABLE TRUCKS

Product code	KST 15	KST 30	KST 50	KST 100	KST 350	KST 700
Capacity (kg)	150	300	500	1000	350	700
Lowered height (mm)	220	285 / 340	285 / 340	380	355	445
Raised height (mm)	720	880		990	1300	1500
Platform size (mm)LxWxH	700x450x36	815x500/850x500		1016x510x55	910x500x53	1220x610
Net Weight (kg)	46	77	81	140	105	195



ELECTRIC TABLE TRUCKS (PLATFORMS)

Product code	KSEP35	KSEP05	KSEP10	KSEP20	KSEP30	KSEP2035
Capacity (kg)	350	500	1000	2000	3000	2000
Lowered height (mm)	370	190			220	500
Raised height (mm)	1300	1010			1020	3500
Platform size (mm)LxWxH	910x500x53	1300x800			2250x1600x180	
Motor (Kw)	0.8	0.75			1.5	3
Net Weight (kg)	142	160	220	280	320	-

MANUAL STACKERS

Product Code	KMS1016	KMS1516	KMS2016	KMS1030	KMS1016SL
Capacity (kg)	1000	1500	2000	1000	1000
Lifting height (mm)	1600			3000	1600
Load Centre (mm)	400 / 500 / 600				
Lowered mast height (mm)	2100 / 1980 / 2060				
Min. fork height (mm)	85				
Fork length (mm)	900 / 1000 / 1150				
Width over forks (mm)	330 - 640 / 330 - 740				330 - 740 / 550
Aisle width (mm)	1250			1250/1000	
Width between straddle legs (mm)	-				1200



Straddle Legs

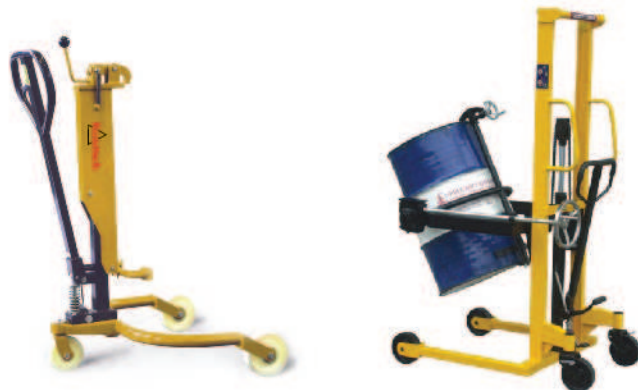
SEMI ELECTRIC STACKERS

Product Code	KSES1030	KSES1525	KSES1535	KSES2020	KSES1030SL
Capacity (kg)	1000	1500	1500	2000	1000KG
Lifting height (mm)	3000	2500	3500	2000	3000mm
Load centre (mm)	600			400	600mm
Lowered mast height (mm)	2080	1780	2280	1580	2104mm
Extended mast height (mm)	3570	3020	4020	2560	3594mm
Min. fork height (mm)	70 / 85				70mm
Width over forks (mm)	570 / 330 - 640			300 - 850	200 - 800mm
Turning Radius (mm)	1400				1580mm
Battery Voltage (V/Ah)	12/150			1350	12/150



POWER STACKERS

Product Code	KES1534	KES1646	KES1546M	KES1555T	KES1556P
Capacity (kg)	1500	1600	1500	1500	1500
Lifting height (mm)	3314	4514	4550	5415	5600
Load Center (mm)	600				
Lowered mast height (mm)	1695	2098	2183	2480	2410
Extended Mast height	3943	5100	5245	6060	6150
Min. fork height (mm)	86	86	50	85	90
Width over forks (mm)	570/695	570/695	200/720	575	570/695
Turning radius (mm)	1465	1620	1710	1800	1575
Aisle width (mm)	2147	2271	2470	2450	
Battery Voltage (V/Ah)	24/210	24/280	24/280	24/350	24/300



TILTING BARREL FORK LIFTS

Product Code	KDL35	KDP25
Capacity (kg)	350	250
Lifting height (mm)	1425	280
Max. Drum Diameter	600	572
Max. Drum Length (mm)	890	915
Overall Height (mm)	2020	
Net Weight (kg)	155	40

POWER REACH STACKERS

Product Code	KPRS1337	KPRS1345
Capacity (kg)	1300	1300
Lifting height (mm)	3650	4450
Load centre (mm)	600	
Extended Mast Height (mm)	4595	5395
Lowered mast height (mm)	1850	2096
Min. fork height (mm)	50	
Width over forks (mm)	200 - 740	
Overall length / width (mm)	2400 / 1104	
Turning Radius (mm)	1689	
Battery Voltage (V/Ah)	24 / 400	



Superior Reach stacker
your ideal choice for material
handling jobs.



NARROW AISLE STACKERS (RIDE - ON)

Product Code	KNS1636R	KNS1645R	KNS1655R	KNS1556C
Capacity (kg)	1600			1500
Lifting height (mm)	3600	4500	5500	5600
Load centre (mm)	600			
Lowered mast height (mm)	2347	2797	2500	2382
Extended Mast Height (mm)	4080	4980	6040	6120
Min. fork height (mm)	85			90
Width over forks (mm)	575			570
Aisle width (mm)	2446	2446	2618	2650
Battery Voltage (V/Ah)	24/360			24/400

REACH STACKERS (SEAT - ON)

Product Code	KRS36	KRS45	KRS55	KRS95	KRS120
Capacity (kg)	1600			2000	2000
Lifting height (mm)	3600	4500	5500	9500	12000
Load centre (mm)	600			500	
Lowered mast height (mm)	2347	2795	2500	3890	4790
Extended Mast Height (mm)	4080	4980	6040	10300	12800
Aisle width (mm)	2630	2630	2715	2920	
Battery Voltage (V/Ah)	24/480			48/500	
Standard driving controller	Mosfet Control AC				



REACH STACKER (RIDE - ON)

Product code	KRT 55A	KRT 65	KRT 75
Capacity (KG)	1500		
Lifting height (mm)	5500	6500	7500
Load centre (mm)	600		
Lowered mast height (mm)	2565	2898	3230
Extended mast height (mm)	6365	7365	8365
Free lift height (mm)	1960	2295	2630
Forks Width (mm)	200 - 760		
Turning radius (mm)	1748		
Battery voltage (V/Ah)	48/420		

DIESEL FORKLIFTS

Product Code	KDF30TC	KDF35TC
Load Capacity (kg)	3000	3500
Lifting Height (mm)	4500	4500
Mast	Two stage	Two stage
Load centre	500	500
Tyre Type	pneumatic	pneumatic
Lowered mast (mm)	2870	2980
Extended Mast (mm)	5785	5754
Free Lift (mm)	145	150
Over all Length (mm)	3833	3896
Over all Width (mm)	1225	1225
Fork Dimensions (mm)	45 / 125 / 1150	50 / 140 / 1150
Turning Radius (mm)	2420	2445
Engine Manufacturer	ISUZU C240	ISUZU C240
Engine Power acc to Iso 1585 (Kw)	34.5	34.5



A design based on human engineering relieves fatigue and increases operator's efficiency.

DURABLE DRIVE AXLE

The drive axle with hypoid type planetary reduction smoothly delivers the desired torque to the drive wheels.

The efficient, almost noiseless controller provides smooth operation, fault detection and protection for high & low voltage and overheating, smooth run, efficient and ergonomic design.
The new designed 3-wheel center pivot allows the forklift to navigate with an extremely small turning radius.

The powerful high-output motor provides greater acceleration, better gradeability and faster travel speed on any tough terrain or slope.

High visibility for safe operation

The operator is able to work with increased safety and accuracy due to a wider view.

ELECTRIC FORKLIFTS

Product Code	KEF16	KEF30
Load capacity (kg)	1600	3000
Lifting Height (mm)	4500	4500
Mast	Three stage	Two stage
Load centre (mm)	500	500
Tyre Type	Pneumatic / solid rubber	
Lowered Mast (mm)	1955	2870
Extended Mast (mm)	5420	5785
Free Lift (mm)	1500	145
Over all Length (mm)	3000	3702
Over all Width (mm)	1030	1225
Fork Dimensions (mm)	35x100x1150	45x125x1150
Turning Radius (mm)	1520	2410
Drive Motor (Kw)	5	10
Battery Voltage V/Ah	24/850	80/560



SINGLE MAST ALUMINIUM WORK PLATFORMS (MOBILE)

Product Code	KSWP60	KSWP80	KSWP100
Capacity (Kg)	150	125	125
Working height (mm)	8000	10000	12000
Platform floor height (mm)	6000	8000	10000
Platform size (mm)	630x650		
Battery Voltage (V/Ah)	2 x 12 / 150		
Charger (V/A)	12/15		
Machine dimension (mm) (LxWxH)	1420 x 840 x 1920	1420 x 840 x 2040	
Net Weight (Kg)	415	450	490



DUAL MAST ALUMINIUM WORK PLATFORMS (MOBILE)

Product Code	KDWP80	KDWP100	KDWP120
Capacity (Kg)	300	250	200
Working height (mm)	10000	12000	14000
Platform floor height (mm)	8000	10000	12000
Platform size (mm)	1210 x600	1450 x 600	
Battery Voltage (V/Ah)	2 x 12/150		
Charger (V/A)	12/15		
Machine dimension (mm) (LxWxH)	1560 x 840 x 1810	1790 x 840 x 1810	1790 x 890 x 2030
Net Weight (Kg)	670	770	865



DUAL MAST ALUMINIUM WORK PLATFORMS (SELF PROPELLED)

Product Code	KDWPP75	KDWPP90
Capacity (Kg)	200	150
Working height (mm)	9500	11000
Platform floor height (mm)	7500	9000
Platform size (mm)	1000 X 700 X 1150	
Battery Voltage (V/Ah)	2 x 12/120	
Charger (V/A)	24/12	
Machine dimension (mm) (LxWxH)	1500 x 1000 x 1980	
Net Weight (Kg)	1100	1250



SCISSOR LIFTS (MOBILE)

Product Code	KSL80	KSL95	KSL115
Capacity (Kg)	550	500	450
Working height (m)	2.46-10	2.46-11.5	2.58-13.5
Platform floor height (mm)	8000	9500	11500
Platform size (mm)	2500 X 1120 X 1220		
Battery Voltage (V/Ah)	2 X 12/120		
Lifting Motor V/Kw	24 / 3		



(UN) LOADER CONVEYORS

Product Code	KLU36
Width of conveyor belt (mm)	430
Effective width of the table (mm)	750
Length of conveyor (mm)	3600
Working height (mm)	700~2000
Motor power (kW)	0.75
Power supply (V)	220
Capacity (kg/mtr)	50
Transmission speed (m/min)	5~28

These conveyors are designed to make the loading and off loading operation safer and more efficient, these robust units allow simple operation to load or unload your vehicles making perfect solution for 20 ft and 40 ft containers or trailers.



FLEXIBLE SKATE WHEEL CONVEYORS

Product Code	Plastic Skates		Steel Skates	
	KZLFB	KZLYB	KZLFA	KZLYA
Width of conveyor belt (mm)	600			
Length of first / last unit (mm)	300-1100	430-1250	300-1100	430-1250
Length of middle unit (mm)	200-1000	340-1100	260-1000	340-1100
Working height (mm)	700 - 1000			
Capacity (kg/unit)	40		50	
Dead weight (kg/unit)	25		28	



FLEXIBLE EXPANDABLE CONVEYORS

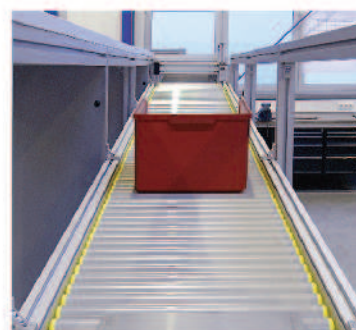
Product Code	KMEC Non Motorised	KPEC Motorised
Width of conveyor belt (mm)	460/610/760	460/610/760
Closed Length (mm)	1500	1500
Expandable Length (mm)	4000	4000
Adjustable height (m/min)	700-1000	700-1000
Capacity (kg/m)	136 / 0.3	80 / 0.3
Adjustable Speed (m/min)		0.40
Roller Diameter (mm)	50	50

Roller Material Optional. Carbon steel, Stainless, rubber, PVC Coated



RUBBER BELT CONVEYORS (MOTORISED)

Description	Belt Motorised
Capacity (kg/m)	100Kg /1 mtr
Width (mm)	350
Height (mm)	1000
Length (mm)	3000



GRAVITY ROLLER CONVEYORS (NON MOTORISED)

Product Code	Belt Motorised
Capacity (kg/m)	50
Width (mm)	457/610
Height (mm)	1000
Length (mm)	4000

SEMI AUTOMATIC STRAPPING MACHINE

Product code	SAS 35	SAS 45
Power supply (V/Hz)	380/50	220/50
Max. tension force (kg)	35	45
Strap width (mm)	6 - 15	
Machine dimensions (mm) (LxWxH)	895 x 565 x 735	
Gross / Net weight (Kg)	70 / 30	
Min. Package size (mm)	60	
Max. Package size (mm)	Unlimited	
Packing speed (sec / cycle)	≤3	
Driving Motor	1 PH 1/4 HP	



AUTOMATIC STRAPPING MACHINE - STAND ALONE

Product code	KSA75
Power supply (V/Hz)	380/50, 0.75kW 5A
Packing speed (sec / cycle)	≤2.5
Table height (mm)	750
Strap width (mm)	9 - 15
Frame size (mm)	Width : 800 Height : Depending on actual conditions
Strap thickness (mm)	0.55 - 1.2



AUTOMATIC UNMANNED STRAPPING MACHINE (ONLINE)

Product code	KSUM45
Power supply	3 PH 380 V 50Hz 5A (1 Ph 220V 50/60Hz 10A)
Power consumption (kW)	1 (0.89)
Strap width (mm)	9 - 15
Table height (mm)	750
Frame size (mm)	800 x 600
Packing speed (sec / cycle)	≤2.5
Strap thickness (mm)	0.55 - 1.2
Gross / Net weight (Kg)	290 / 240



SEMI AUTOMATIC PALLET STRAPPING MACHINE

Product code	KPS80
Power supply (V/Hz)	1 PH 220 / 50
Power consumption (kW)	1
Strap width (mm)	6 - 15
Strap type	P.P.
Bailling speed (sec/cycle)	≤3
Frame size (mm)	Width : 800 Height : Depending on actual conditions



**SEMI AUTOMATIC CASE ERECTOR**

Product code	KCE4
Air pressure (Kg/cm2)	4
Case size (mm) (LxWxH)	200-600x150-480x120-480 (Standard)
Worktable height (mm) (Adjustable)	Feet cup : 600-780 Castor wheel : 700-800
Machine dimensions (mm) (LxWxH)	1500x900x780/880
Net weight (Kg)	80

Erecting Type : Fold bottom covers of carton. Can be used as the platform for packing products.

**FULLY AUTOMATIC CASE ERECTOR**

Product code	KCE6
Power supply (V/Hz)	220/50
Power consumption (kW)	0.5 (optional)
Air pressure (Kg/cm2)	6
Width of tape (mm)	48 - 60
Working speed (cases/min)	0 - 12
Case size (mm) (LxW)	330-530 x 165 - 310
Machine dimensions (mm) (LxWxH)	1900 x 1900 x 1350
Net weight (kg)	400

**TOP & SIDE BELT**

Product code	KCS-TS
Belt Drive	Top&side
Power supply (V/Hz)	1p 110/220/50/600w
Sealing speed (Cartons)	30
Max. Package size (mm)	∞x480x480
Min. package size (mm)	150x120x120
Width of tape (mm)	48-72
Tape type	Kraft or Bopp type
Machine size (mm)	1090x890x1280
Gw/nw (kg)	250 / 200

**SIDE BELT**

Product code	KCS-TS
Belt Drive	Side Belt
Power supply (V/Hz)	1p 110V/220V/50HZ/60HZ/400W
Sealing speed (Cartons)	30
Max. Package size (mm)	∞x480x480
Min. package size (mm)	150x120x120
Width of tape (mm)	48-72
Tape type	Kraft or Bopp type
Machine size (mm)	1090x890x1280
Gw/nw (kg)	230 / 180

SEMI AUTOMATIC CARTON SEALER

Product code	KSM50
Belt drive	Side belt
Power supply (V/Hz)	220/ 50/ 400 w
Power consumption (kW)	0.2
Conveyor speed (m/min)	22
Max. package size (mm) (LxWxH)	∞ x 500 x 500
Min. package size (mm) (LxWxH)	150 x 120 x 120
Tape Type	Kraft paper or BOPP
Width of tape (mm)	48 (48-72 optional)
Worktable height (mm)	750
Machine dimensions (mm) (LxWxH)	850 x 880 x 1200
Net weight (kg)	90



SEMI AUTOMATIC CARTON SEALER

Product code	KSE50
Belt drive	side belt
Power supply (V/Hz)	110/220/240/50/60
Power consumption (kW)	0.18
Conveyor speed (m/min)	20
Max. package size (mm) (LxWxH)	∞ x 500 x 500
Min. package size (mm) (LxWxH)	150 x 100 x 100
Width of tape (mm)	36, 48, 50, 60
Machine dimensions (mm) (LxWxH)	1600 x 850 x 1260
Net weight (kg)	120



AUTOMATIC CARTON SEALER (Auto Adjust The Sealing Height & Width)

Product code	KCS-HW
Belt drive	Side belt
Power supply (V/Hz)	1p 110/220/50/60/470W/570 W
Sealing speed (Cartons)	15
Max.package size (mm)	∞x480x450
Min.package size (mm) (L+W+H)	150x120x120
Tape size (mm)	48-72
Tape type	Kraft or Bopp type
Machine size (mm)	1150x1005x1230
G.W. /N.W (kg)	300 / 250



AUTOMATIC CARTON SEALER (Auto Flap Folding)

Product code	KCS-TF
Belt drive	side belt
Power supply (V/Hz)	1p 110/220/50/60/400W
Sealing speed (Cartons)	15
Max.package size (mm)	550x480x480
Min. package size (mm) (L+W+H)	200x150x127
Tape size (mm)	48-72
Machine size (mm)	1850x988x1370
G.W. (kg)	360
N.W.(kg)	300



**"ONE STEP" SHRINK PACKAGING MACHINE**

Product Code	KSP54
Power supply (V)	IPH, 230
Power consumption (kW)	3.5
Maximum product height (mm)	200
Sealing area (mm) (LxW)	550 x 420
Impulse sealing system	Bottom blade
Max. film roll dimensions (mm)	600 x Ø250
Working plate height (mm)	920 (on stand)
Output (pcs/min)	4 - 8
Machine dimensions (mm) (LxWxH)	1230 / 750
Net weight (kg)	89

**SEMI AUTOMATIC L-BAR SEALER + TUNNEL**

Product Code	KSL54	KST95
Power supply (V/Hz)	220/50/1 PH	220/50 IPH 380/50 3PH 220/60 3PH
Power consumption (kW)	1.2	6.5
Packing speed (pcs/hour)	800 - 1200	-
Belt speed (m/min)	-	0-10
Max. packing size (mm) (LxWxH)	450 x 400 x 300	-
Max. sealing & cutting size (mm) (LxH)	500 x 450	-
Tunnel size (mm) (LxWxH)	-	900 x 450 x (50 - 250)
Loading (kg)	-	10
Machine dimensions (mm) (LxWxH)	1560 x 757 x 1040	1200 x 650 x 1100
Net weight (kg)	125	90

**"COMBO" SHRINK WRAPPING MACHINE**

Product code	KSC54
Power supply (V)	230/380/3PH
Power consumption (kW)	5
Maximum product height (mm)	160
Sealing area (mm) (LxW)	400 x 500
Impulse sealing system	Top blade
Tunnel entrance dimensions (mm)	450 x 230
Tunnel length (mm)	700
Max. film roll dimensions (mm)	600
Working plate height (mm)	930 (on stand)
Output (pcs/h)	900
Machine dimensions (mm) (LxWxH)	2200 x 850 x 1500
Net weight (kg)	270

AUTOMATIC L-BAR SEALER + TUNNEL

Product Code	KBS54	KBST
Power supply (V/Hz)	IPH/110/220 50/60	3PH/220/380 50/60
Power consumption (kW)	1.3	8
Max. sealling size (mm) (LxW)	550 x 450	-
Tunnel size (mm) (LxWxH)	-	1000 x 450 x 250
Max. packing size (mm)	≤ 500 mm (LxH)	700 x 400 x 200 (L x W x H)
Max. packing size (WxH)	≤ 430 mm	-
Packing speed (pcs/hr)	900 - 1500	2000 - 3000
Air pressure (kg/cm2)	5.5	-
Machine dimensions (mm) (LxWxH)	1700 x 960 x 1400	1300 x 715 x 1455
Net weight (kg)	225	-



LABEL / CAP SLEEVE SHRINK TUNNEL

Product Code	KLS	KLCS
Power supply (V/Hz)	IPH/110/220 50/60	3PH/220/380 50/60
Power consumption (kW)	4.5	9
Max. packing size (DxH)	Ø 120 x 400	Ø 100 x 280
Size of tunnel (mm) (LxWxH)	1000 x 150 x 400	1500 x 120 x 300
Packing speed (pcs/hr)	8000 - 12000	8000 - 12000
Machine dimensions (mm) (LxWxH)	1530 x 400 x 1300	1800 x 600 x 1550



SEMI AUTOMATIC SLEEVE SEAL SHRINK + TUNNEL

Product Code	KSAS60	KSAT60
Power supply (V/Hz)	3 PH/220/380/50/60	
Power consumption (kW)	1.5	22
Sealing size/ Tunnel size (mm) (LxWxH)	700	1800 x 600 x 400
Max. packing size (mm) (LxWxH)	≤ 700	1500 x 450 x 330
Infeed conveyor height (mm)	850 ± 50	-
Sealing / shrink temperature	0-200	-
Packing speed (pcs/hr)	0 - 720	4000 - 6000
Air pressure (kg/cm2)	6	-
Film used	PE, PVC	-
Machine dimensions (mm) (LxWxH)	1370 X 920 X 1800	2800 X 900 X 1720
Net weight (kg)	390	-



FULLY AUTOMATIC SLEEVE SEAL SHRINK + TUNNEL

Product Code	KASS60	KAST60
Power supply (V/Hz)	3 PH/220/380/50/60	
Power consumption (kW)	2	22
Sealing size/ Tunnel size (mm) (LxWxH)	700	1800 x 600 x 400
Max. packing size (mm) (LxWxH)	≤ 700	1500 x 450 x 330
Infeed conveyor height (mm)	850 ± 50 / 1500	-
Sealing / shrink temperature	0-200° C	-
Packing speed (pcs/hr)	360 - 840	4000 - 6000
Air pressure (kg/cm2)	6	-
Film used	PE, PVC	-
Machine dimensions (mm) (LxWxH)	1360 x 2120 x 1900	2800 x 900 x 1720
Net weight (kg)	465	-



Shrink Packaging Machines



TABLE TYPE VACUUM PACKAGING MACHINES

Product Code	KVP26	KVP40
Power supply (V/Hz)	AC 220/50, 110/60	
Motor power (w)	370	750
Sealing power (w)	200	500
Ultimate vacuum pressure (kPa)	1.0	1.0
Number of sealing bars for each chamber	1	2
Sealing length (mm)	260	400
Sealing width (mm)	8	8
Chamber dimensions (mm) LxWxH	385 x 282 x 100	440 x 420 x 100
Vacuum pump rate (m ³ /h)	8	20
Material of vacuum chamber	Stainless stell	
Machine dimensions (mm) (LxWxH)	480 x 330 x 360	540 x 480 x 550
Net weight (kg)	35	80



SINGLE CHAMBER VACUUM PACKAGING MACHINES

Product Code	KVP-400/2E	KVP-400DC	KVP-800/2L
Power supply (V/Hz)	AC 220/50, 110/60		
Motor power (w)	750		750 x 2
Sealing power (w)	500	400	1000
Ultimate vacuum pressure (kPa)	1		1.0
Number of sealing bars for each chamber	2	1	1-2
Sealing length (mm)	400		559 660
Sealing width (mm)	10		
Chamber dimensions (mm) LxWxH	440 x 420 x 130	590 x 420 x 210	606 x 806 x 190
Vacuum pump rate (m ³ /h)	20		20 x 2
Material of vacuum chamber	Stainless stell		
Machine dimensions (mm) (LxWxH)	540x480x1010	725x490x970	886x704x902
Net weight (kg)	110	115	235



DOUBLE CHAMBER VACUUM PACKAGING MACHINES

Product Code	KVP-500/2SC	KVP-500/4SC	KVP-6002SC
Power supply (V/Hz)	AC 220/60, 380/50		
Motor power (w)	1500		
Sealing power (w)	600	1500	1000
Ultimate vacuum pressure (kPa)	1		
Number of sealing bars for each chamber	2	4	2
Sealing length (mm)	500		600
Sealing width (mm)	10		
Chamber dimensions (mm) LxWxH	610x510x50	610 x 635 x 50	715 x 510 x 50
Vacuum pump rate (m ³ /h)	40		
Material of vacuum chamber (optional)	Aluminum Alloy / Stainless Steel		
Machine dimensions (mm) (LxWxH)	1250x675x900	1250x800x900	1450x675x900
Net weight (kg)	220	230	240

AUTOMATIC CARTON OVER WRAPPING MACHINE

Power Input	2.5 kW. III phase
Motor	Non-flame proof, 1.0 H.P.
Gear Box	1:20 Ratio
Air Input	2 to 3 CFM Dry Compressed Air.
Type of seal	One Side and two ends (Total three Sides Seals)
Temperature Controller	It will maintain the heating Range (Heating range will change depends on the microns and quality of film)
Packing material	Heat treated Biaxial Oriented Poly Propylene.(B.O.P.P.) 25 to 30 Microns thickness.
M/C suitable to Wrap	Any size, as given with the help of change parts.
Change over parts	Pusher Plate, Fingers (Tuckers), Folders, Heater Body Plates, SS Heater body Guides.
Ideal Output	30 - 40 Packs/Minute depending on the size of the carton.
Input conveyor	Endless type made of Nylon.
Conveyor Dimensions	Dimensions subject to change according to carton size.
Conveyor Drive	Through the machine/separate depending on the size & weight of the cartons.
Weight	925 Kgs.
Footprints	As per Layout.

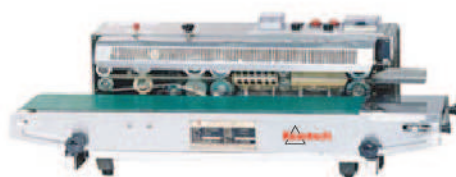
Description of operations:

- The Cartons will be loaded manually or can be connected to Cartoning machine on the input conveyor.
- At the end of the conveyor, each Carton are separated by the main pusher and pushed to the wrapping station.
- The film will be drawn and cut to the required size.
- The Cartons will pick up the film when pushed up to the wrapping station.
- The flaps will be folded and sealed by Folder and heaters respectively.
- The Ends will be folded by pair of Folders and sealed with heater body.



AUTOMATIC TRAY VACUUM GAS FLUSHING MACHINE

Product Code	KTV210L	KTV250L
Voltage (V/Hz)	220 / 60 (single)	380 / 50 (3 phase)
Total Power (KW)	3.75	4.55
Sealing power (KW)	2	2.4
Min. Absolute Pressum of Chamber (Kpa)	1	
Chamber Dimension (LxWxH) (mm)	360 x 216 x 80	440 x 290 x 120
Standard Dimension of Tray (mm)	210 x 160 x 45	250 x 180 x 40
Vacuum Pump (m3/h)	20	
Conveying Speed (m/min)	5	
Capacity (Trays/Hour)	≤ 600	
Cooling Type	Water Cooling	
External Dimention (L x W x H) (mm)	3100 x 1000 x 1500	3100 x 1100 x 1700
Net Weight (Kg)	600	800



MULTI-FUNCTION SEALERS

Product Code	KMF - T	KMF - TB	KMF - FT
Power supply (V/Hz)	110/220-240/50-60/1 Phase		
Power consumption (W)	500		830
Sealing speed (m/min)	0-12		0-13
Sealing width (mm)	6-15		6-13
Sealing film thickness (mm)	0.02-0.08		0.04-0.50
Conveyor loading (kg)	5		
Machine dimensions (mm) L x W x H	900 x 480 x 380	900 x 420 x 660	1200 x 520 x 1280
Net weight (kg)	35	42	98

Over Wrapping Machine / Multifunction Sealers

**HORIZONTAL FLOW WRAPPERS**

Product code	KHW-25B	KHW-25D	KHW-25S	KHW-35B	KHW-35D	KHW-40B	KHW-40D	KHW-45B	KHW-25X	KHW-35X
Voltage	AC 220v/50Hz 110V/60Hz									
Power (kW)	2.4			2.6					2.4	2.8
Max. film Width (mm)	250		180	350		400		450	250	350
Length of bag (mm)	65-190 or 120-280	90-220	45 - 90	65 - 190or 120-280	90 - 220or 150-330	130-320	180-440	130-450	65-190 OR 120-280	
Width of bag (mm)	30 - 110		38 - 80	50 - 160		50 - 190		50 - 180	30 - 110	50 - 160
Height of product (mm)	Max. 40	Max. 60	Max. 35	Max. 45	Max. 60	Max. 45	Max. 60	Max. 70	Max. 40	Max. 45
Film roll diameter (mm)	Max. 320									
Capacity (bags / min)	40 - 230		60 - 330	40 - 230				30 - 180	40-230	
Machine dimensions (mm)LxWxH	3770 x 640 x 1450			4020 x745 x1450		4020 x 770 x 1450		4020 x 820 x1450	3920x670x1320	4020x720x1320
Net weight (kg)	800			900					800	900

**AUTOMATIC PALLET STRETCH WRAPPERS**

Product code	KPW2TM	KPW2TP	KPW2TH
	Mechanical Stretch	Power Pre-Stretch	With Top Press
Power supply (V/Hz), (kW)	AC 220/110 IP 50/60, 1.0		
Speed of turnplate (r/min)	0 ~ 12		
Dia. of turnplate (mm)	Ø1500 (optional Ø 1650/2000 etc.)		
Mast height (mm)	2400 (optional 2000/2700/2900/3000/3100)		
Film (mm)	LLDPE film, width ≤ 500, out diameter ≤ 280		
Pallet size (mm)	Capacity: 2000kg : max height = mast height - 400		
Package size (mm) (LxWxH)	2650 x 1650 x 800		
Gross / Net weight (kg)	800 / 750		

Optional : Ramps

Suitable for heavy pallet,
top press for light and unstable
products, soft start / stop PLC
Control, home position,
sensor test pallet height.



**POWDER PACKAGING MACHINES**

Product Code	KPP - 20	KPP - 50	KPP - 100	KPP - 500	KPP - 1000
Voltage	AC 220V/50Hz 110V / 60Hz				
Power (w)	1800	2100		2200	2400
Capacity (bags / min)	35 - 55	25 - 50	20 - 40	15 - 30	5 - 30
Packing capacity (ml)	2 - 20	5 - 50	10 - 100	100 - 500	100 - 1000
Length of bag (mm)	35 - 85	80 - 150	50 - 220	50 - 250	50 - 300
Width of bag (mm)	25 - 70	70 - 115	50 - 150	50 - 200	50 - 220
Machine dimensions (mm) LxWxH	790 x 600 x 1780	800 x 700 x 1900	1002 x 820 x 2300	1002 x 870 x 2700	
Net weight (kg)	370	400	450	500	550

**GRANULE PACKAGING MACHINES**

Product Code	KGP - 20	KGP - 40	KGP - 150	KGP - 500	KGP - 1000	KGP - 2000
Voltage	AC 220V/50Hz 110V / 60Hz					
Power (w)	1300		1700	1500	1700	2000
Capacity (bags / min)	50 - 100	50 - 80	35 - 75	35 - 70	25 - 50	15 - 35
Packing capacity (ml)	0.5 - 20	5 - 40	30 - 150	20 - 500	50 - 1000	50 - 2000
Length of bag (mm)	35 - 85	50 - 110	80 - 150	50 - 220	50 - 250	50 - 300
Width of bag (mm)	25 - 70	30 - 80	30 - 110	30 - 150	50 - 200	50 - 220
Machine dimensions (mm) LxWxH	790 x 600 x 1780		800 x 700 x 1900	1002 x 860 x 1900		1002 x 860 x 2050
Net weight (kg)	350		400		500	550

**LIQUID PACKAGING MACHINES**

Product Code	KLP - 20	KLP - 50	KLP - 100	KLP - 500	KLP - 1000
Voltage	AC 220V/50Hz 110V / 60Hz				
Power (w)	1300		1700	1500	1700
Capacity (bags / min)	50 - 200	40 - 70	30 - 70		25 - 60
Packing capacity (ml)	5 - 20	10 - 50	20 - 100	50 - 500	100 - 1000
Length of bag (mm)	50 - 110	80 - 150	50 - 220	50 - 220	50 - 250
Width of bag (mm)	30 - 80	30 - 110	30 - 150	30 - 150	50 - 200
Machine dimensions (mm) LxWxH	790 x 600 x 1780	800 x 700 x 1900	1002 x 860 x 2000		
Net weight (kg)	350	400			500

**PASTE PACKAGING MACHINES**

Product Code	KPPT - 20	KPPT - 50	KPPT - 100	KPPT - 500	KPPT - 1000
Voltage	AC 220V/50Hz 110V / 60Hz				
Power (w)	1300		1700	1500	1700
Capacity (bags / min)	5 - 20	10 - 50	20 - 100	50 - 500	100 - 1000
Packing capacity (ml)	50 - 80	40 - 70	30 - 60		25 - 60
Length of bag (mm)	50 - 150	80 - 150	80 - 220	50 - 220	50 - 250
Width of bag (mm)	30 - 90	30 - 110	30 - 150		50 - 220
Machine dimensions (mm) LxWxH	790 x 600 x 1780	800 x 700 x 1900	1002 x 860 x 2000		
Net weight (kg)	350	400			500



KVW series fills the products by the adjustable volumetric cups and it is applied to fill granuel materials in the fields of food, daily chemical and medicine etc.

VOLUMETRIC WEIGH FILLERS

Product Code	KVW - 200	KVW-500	KVW-1000	KVW-2000
Voltage (V/Hz)	AC 220/50 110/60			
Power (w)	400			
Packing Capacity (ml)	50 - 200	250-500	500 - 1000	1000 - 2000
Capacity (bage/min)	50	40	35	25
External Dimensions (L x W x H) (mm)	650X450X1600	650X450X1600	650X500X1800	650X500X1800
Net weight (kg)	100	100	120	120

AUGER WEIGH FILLERS

Product Code	KAUF - 500A	KAUF-2000A	KAUF-5000A
Voltage (V/Hz)	AC 220/50 110/60		
Power (w)	700	900	1300
Packing Capacity (ml)	50 - 500	200 - 2000	500 - 5000
Capacity (bage/min)	40	30	25
External Dimensions (L x W x H) (mm)	850 x 500 x 1850	900 x 500 x 1900	900 x 550 x 2000
Net weight (kg)	150	200	250

KAUF series adopts PLC and Augerfilling mechanism applied to fill powdered materials in the fields of food, daily chemical and medicine etc.



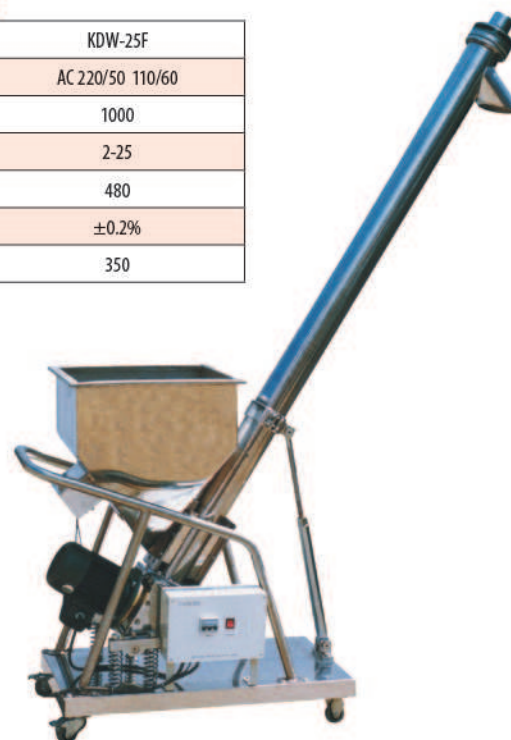
Adopts HMI advanced PLC & loadcell based digital weighing, enabling automatic weighing & filling of free flowing granuels with pre-set weights from 2-25kg. can be used either alone or equipped auto production line.

DIGITAL WEIGH FILLER

Product Code	KDW-25F
Voltage (V/Hz)	AC 220/50 110/60
Power supply (V/Hz)	1000
Weighing Rang (kg/bag)	2-25
Weighing Speed (bags/h)	480
Weighing Accuracy	±0.2%
Net Weight (kg)	350

AUTOMATIC SCREW FEEDER

Product Code	KSF-P3
Power supply (V/Hz)	AC 380/50 220/60 (3PH)
Power (W)	800
Capacity (m3/h)	3
External Dimensions (L x W x H) (mm)	1100 x 800 x 2600
Net Weight (kg)	250





KHS SERIES - 0.0001 GM

Product Code	KHS - 80	KHS - 120	KHS - 220
Capacity (gm)	80	120	220
Accuracy (gm)	0.0001		
Pan size (mm)	ø80		
Modes	Weighing/ counting/ percentage/ unit converting/ density		
Display	LCD with backlight		



KJ SERIES - 0.01 GM

Product Code	KJ 1200	KJ 2200	KJ 3200	KJ - 4200
Capacity (gm)	1200	2200	3200	4200
Accuracy (gm)	0.01			
Pan size (mm)	180 x 160			
Measuring system	Tuning fork / frequency / Electromagnetic sensing			
Display	LCD with backlight			

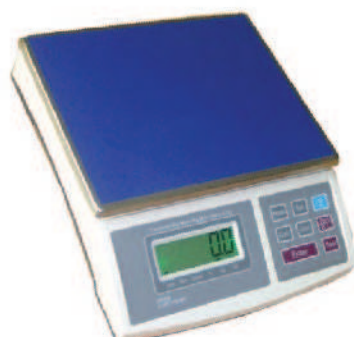


TABLE TOP WEIGHING SCALES

Product Code	KT 3	KT 6	KT 15	KT 30	KT 6
Capacity (kg)	3	6	15	30	6
Accuracy (gm)	0.1	0.2	0.5	1	0.1
Pan size (mm)	230 x 330 / 215 x 265 (SS)				
Power supply (V)	8V DC Adaptor (Rechargeable battery backup)				
LCD with backlight, Dual Display					



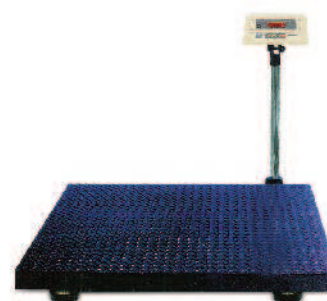
BENCH SCALES

Product Code	KB30	KB12
Capacity (kg)	300	120
Accuracy (gm)	20	10
Pan size (mm)	300 x 400 (SS)	
Machine weight (kg)	8.8	



PLATFORM SCALES

Product Code	KP5	KP10	KP20	KP50
Capacity (kg)	75	150	300	600
Accuracy (gm)	5	10	20	50
Pan size (mm)	450 x 600 (SS)			600 x 600 (SS)
Gross weight (kg)	21.5	21.5	21.5	32
LED Display, Stainless steel platform & Rechargeable battery backup				



HEAVY DUTY PLATFORM SCALES

Product Code	KHP1010-2	KHP1212-3	KHP1515-6	KHP2020-10
Capacity (kg)	2000	3000	6000	10000
Accuracy (gm)	500	500	1000	2000
Pan size (mm)	1000 x 1000	1200 x 1200	1500 x 1500	2000 x 2000

All of the above available in stainless steel & water proof options.



RETAIL PRICE COMPUTING SCALES

Product Code	KPC	KPC-P
Capacity (kg)	30	
Least count (gm)	5/10	
Pan size (mm)	230x330 (SS)	
Type	Without pole	With Pole



RETAIL PRICE COMPUTING SCALE WITH THERMAL PRINTER

Product Code	KPC-TP
Capacity (kg)	30
Least count (gm)	2
Pan size (mm)	230x330 (SS)
Power Supply	AC 220 V/50 Hz, 110 / 60
Print size	W : 54mm, L : 11 m
Print format, print content & plus can be edited on scale / computer	
Green LCD	
5990 PLU	
55 keys for operation	

LABEL PRINTING SCALE

Product Code	TMAB
Capacity (kg)	30
Least count (gm)	2, 5, 10
Pan size (mm)	395 x 520 (ss)
Standard : RS232 connection	
Option : Ethernet connection	



TABLE TOP WATERPROOF SCALES

Product Code	KTWP - 15	KTWP - 30
Capacity (kg)	15	30
Accuracy (gm)	0.5	1
Power supply (V/Ah)	4, 6V, 4Ah	
Pan size (mm)	230 x 330	

ROHS & CE Certification HACCP food safe standard IP68 waterproof level shock resistant selectable unit - kg, lb, oz



WATERPROOF SCALES - FULLY S S - PLATFORM TYPE

Product Code	KPWP - 60 B	KPWP - 150B	KPWP - 300B	KPWP - 600B
Capacity (kg)	60	150	300	600
Accuracy (gm)	10	10	20	20
Platform size (mm)	300 x 400		400 x 500	

Stainless steel scale cast in one shot process. whole weighing platform welded with the 304 stainless steel IP68 waterproof . level . shock resistant . selectable units - kg, lb, oz



HANGING SCALES

Product Code	KHS300/500	KHS200/300 (with backlight)
Capacity (kg)	300/500	200/300
Least count (gm)	100/200	100
Display	LED	LCD

CRANE SCALES - (WIRE/WIRELESS)

Product Code	WSJ SERIES			
Capacity (kg)	3000	5000	10000	20000
Accuracy (kg)	1	2	5	5.10

Wireless Crane Scales: LCD with backlight, Micro thermal printer, Remote control distance: 150 meter



PALLET WEIGHING SCALES

Product Code	KPWS - 25	KPWS - 25p	KPWS - 20	KPWS - 20P
Capacity (kg)	2500	2500	2000	
Accuracy (kg)	0.5	0.5	1	
Min. fork height (mm)	75	75	76	85
Max fork height (mm)	190	190	190	200
Width overall forks (mm)	550 / 685	550 / 685	572 / 692	
Fork length (mm)	1150			
Power (V)	DC5v, 1=1.5A x 4			
Other features	Also available in SS	Built in thermal printer		Built in thermal printer

MECHANICAL HEIGHT & MECHANICAL WEIGHT SCALE

Product Code	DHWM
Capacity (kg)	180
Least count (gm)	100
Platform size (mm)	267 x 368



MECHANICAL HEIGHT & DIGITAL WEIGHT SCALE

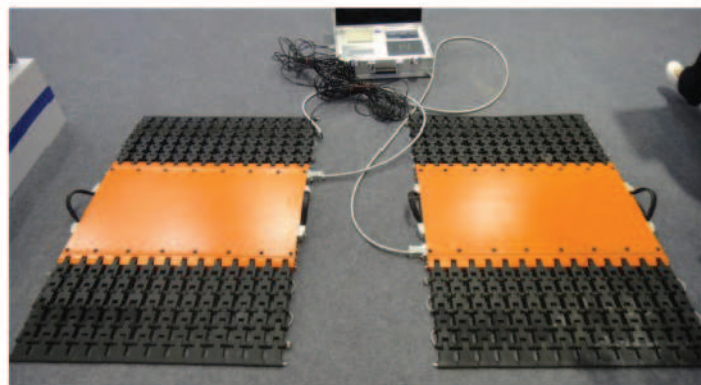
Product Code	DHWD
Capacity (kg)	180
Least count (gm)	100
Platform size (mm)	267 x 368
Height rod (cm)	76 - 198



Portable truck scale main applications in axle load measurement, over load detection, and other fields. Wire uses a cable connection and transmit data, wireless radio transmitter module is used to transmit data, wireless is more portable for its ergonomic design approved by majority of users.

PORTABLE TRUCK SCALES (wire & wireless)

Product Code	KBX30NW	KBX30W
Capacity (T)	30	30
Accuracy (kg)	10	15
Static Error (% F.S)	0.1 - 0.5	
Dynamic Error (Km/h)	1.5(1.5m/h),b 3.5(5 - 10Km/h)	
Platform size (mm)	719 x 419	



MOBILE WEIGHBRIDGE

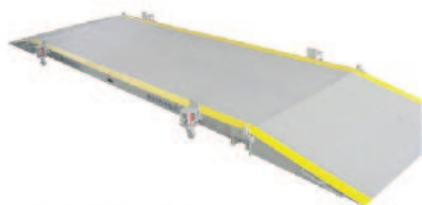
Product Code	KTS 300				
Capacity (T)	30	50	50	80	80
Least count (kg)	10				
Platform dimensions(m)	6 x 3	9 x 3	12 x 3	16 x 3	18 x 3
No. of load cells	4	6	6	8	8

- Light weight & all steel construction, modular design
- Easy to transport by small capacity truck
- Easy and fast (0.5 to 1 day) installation / relocation
- Only 300 mm high, well suited for temporary sites.
- All parts, including load cells and mounts, remain easily accessible after installation
- Guaranteeing uncomplicated maintenance.



WEIGHBRIDGES (TRUCK SCALES)

Product Code	KWB 6x3	KWB 9x3	KWB 12x3	KWB 18x3	KWB 18x3A
Capacity (T)	40	50	60	80	120
No. of load cells	4	6	6	8	10
Accuracy (kg)	10	10	10	20	20
Platform size (mm)	6 x 3	9 x 3	12 x 3	18 x 3	18 x 3



**KTA 300 U (Finger print + ID card)
SPECIFICATIONS**

User Capacity	3000 / 1500
Transaction Storage	50000
Identification time	<1 sec. / <2 sec.
Verified Method	1:1, 1:N
FAR (%)	<0.0001
FRR (%)	<1
Communication	TCP/IP, RS232, RS485, USB HOST
Operating Temperature	0 - 45
Operating Humidity	20 - 80
Display Type	Black & White



KTA 300 U



KI680

**KTA 300 K (ID card only)
SPECIFICATIONS**

User Capacity	3000 / 10000
Transaction Storage	50000
Identification time	<1 sec.
Verified Method	1:1, 1:N
FAR (%)	<0.0001
FRR (%)	<1
Communication	TCP/IP, RS232, RS485
Operating Temperature	0 - 45
Operating Humidity	20-80
Display Type	Black & White / Colour



KTA 300 K



KTA 400 S

**KTA 360 IC (Finger Print only)
SPECIFICATIONS**

User Capacity	1500
Transaction Storage	50000
Identification time	<1 sec.
Verified Method	1:1, 1:N
FAR (%)	<0.0001
FRR (%)	<1
Communication	TCP/IP, RS232, RS485
Operating Temperature	0 - 45
Operating Humidity	20-80
Display Type	Colour



KTA 360 IC



KX 628

Electronic Time Recorder (Dual Colour)

Tow colour printing shows date and time by dot matrix 9 pins printer, printing speed of 25 time per minute on average standard IN/OUT 6 columns printing, function of monthly / weekly pay ending can be changed at option, music melody and external bell alarm connection equipped.
Power Requirement : 220/240 VAC $\pm$ 10%, 50/60Hz
Size of card : 189 x 86 mm
Large digital clock face is easy for viewing and setting





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