

ESD-TROLLEYS

Open carts, platform carts, table top carts, shelved trolleys, mobile tilting stand, dolly with gooseneck handle, pallet dollies, storage trolleys, euro box carts and rollers in electric static discharge construction • ESD = Electrostatic Discharge • ESD-trolleys save high quality and sensitive goods from damage of electric discharge • Modular system in fetra Insert-and-Bolt Principle • Powder coated slate grey RAL 7015 • HPL composite shelves according to DIN 68765 • 2 swivel and 2 fixed-wheel castors • TPE-ESD tyres (thermoplastic elastomer), electrically conductive • Hubs with precision deep groove ball bearing





ESD-TROLLEYS



1820



9500 | 9501 | 9502 | 9503



1890



1891 | 1892



23799 | 23800 | 23801 | 23802



ESD - dollies with gooseneck handles 1820

Made of tubular steel welded, handle bolted on.
Capacity of upper shelf 100 kg.

ESD - open carts 9500 | 9501 | 9502 | 9503

Electric static discharge construction (ESD = Electrostatic Discharge).
Tubular steel and sectional steel welded, conductive powder coating, slate grey, RAL 7015. Screw and plug type construction. HPL composite shelves according to DIN 68765, light grey.

2 swivel and 2 fixed-wheel castors with TPE-ESD tyres (thermoplastic elastomer), electrically conductive. Hubs with precision groove ball bearing. Castors with wheel lock, according to the European Standard EN 1757-3 (safety of platform trolleys). Maximum comfort: Very low starting, rolling and swivelling resistance. Low noise operation on level floors. Tyres are non-marking.

ESD - mobile tilting stands 1890*

For plastic boxes, steel plate boxes, wire baskets etc., adjustable in height and mobile.

Sectional steel-/ tubular construction with steel plate platform. Steel plate platform with all side rim, 20 mm high. Not inclinable, adjustable in height in intervals of 25 mm.

4 swivel castors with TPE-ESD tyres, hubs groove ball bearing, 2 wheels with locks.

1891 | 1892*

Steel plate platform with single-sided lay-on edge, straight or inclinable by 15° und 30°, adjustable in height in intervals of 25 mm.

ESD - pallet dollies 23799 | 23800 | 23801 | 23802

Pallet dollies for pallets and lattice boxes. Sturdy sectional steel construction with 4 catch corners for stacking.

*Can not be fitted with TOTALSTOP.

Accessories on pages 168-170

	Order no.	Capacity kg	Wheel-Ø mm	Platform size L x W mm	Outside dimensions L x W x H mm	Shelf heights mm	Net weight kg
ESD-dollies	1820	250	125	600 x 450	860 x 450 x 875	195, 770	15
ESD-open carts	9500	500	160	850 x 500	970 x 509 x 950	235	23
	9501	600	200	1000 x 600	1120 x 609 x 990	276	27
	9502	600	200	1000 x 700	1120 x 709 x 990	276	30
	9503	600	200	1200 x 800	1320 x 809 x 990	276	35
ESD-tilting stand*	1890	150	75	605 x 405	-	720 - 995	17
	1891	150	75	510 x 410	-	500 - 775	18
	1892	150	75	510 x 410	-	755 - 1105	18
ESD-pallet dollies	23799	750	200	810 x 610	800 x 600	282	30
	23800	750	200	1010 x 810	1000 x 800	282	33
	23801	750	200	1210 x 810	1200 x 800	282	34
	23802	750	200	1210 x 1010	1200 x 100	282	35



ESD-TROLLEYS



ESD - trolleys

Electric static discharge construction (ESD = Electrostatic Discharge).

Tubular steel and sectional steel welded, conductive powder coating, slate grey, RAL 7015. Screw and plug type construction.

2 swivel and 2 fixed-wheel castors with TPE-ESD tyres (thermoplastic elastomer), electrically conductive. Hubs with precision groove ball bearing. Castors with wheel lock, according to the European Standard EN 1757-3 (safety of platform trolleys).

Maximum comfort: Very low starting, rolling and swivelling resistance. Low noise operation on level floors. Tyres are non-marking.

ESD - table top carts

1840 - 1881

HPL composite shelves according to DIN 68765, light grey. Shelves with rim 5 mm high, boxes with rim 45 mm high.

Interior measurement of boxes:

1860/1870/1880:
810 x 445 x 45 mm

1861/1871/1881:
960 x 545 x 45 mm

Capacity of upper and middle shelves 80 kg.

ESD - table top carts

9400 | 9401 | 9402 | 9403

HPL composite shelves according to DIN 68765, light grey.

Capacity upper shelf 200 kg.



1840 | 1841



1850 | 1851



1860 | 1861



1870 | 1871



1880 | 1881



9400 | 9401 | 9402 | 9403



Accessories
on pages 168-170

	Order no.	Capacity kg	Wheel-Ø mm	Platform size L x W mm	Outside dimensions L x W x H mm	No. of shelves	Shelf heights mm	Net weight kg
ESD-trolleys	1840	300	125	850 x 500	980 x 509 x 1020	2	206, 827	29
	1841	300	125	1000 x 600	1130 x 609 x 1020	2	206, 827	38
	1850	300	125	850 x 500	980 x 509 x 1020	3	206, 517, 827	38
	1851	300	125	1000 x 600	1130 x 609 x 1020	3	206, 517, 827	53
	1860	300	125	850 x 500	980 x 509 x 1020	2	206, 826	28
	1861	300	125	1000 x 600	1130 x 609 x 1020	2	206, 826	35
	1870	300	125	850 x 500	980 x 509 x 1020	2	206, 826	29
	1871	300	125	1000 x 600	1130 x 609 x 1020	2	206, 826	37
	1880	300	125	850 x 500	980 x 509 x 1020	3	206, 514, 826	38
	1881	300	125	1000 x 600	1130 x 609 x 1020	3	206, 514, 826	47
ESD-table top carts	9400	500	160	850 x 500	1040 x 509 x 867	2	235, 867	37
	9401	600	200	1000 x 600	1190 x 609 x 908	2	276, 908	44
	9402	600	200	1000 x 700	1190 x 709 x 908	2	276, 908	49
	9403	600	200	1200 x 800	1390 x 809 x 908	2	276, 908	58



ESD-TROLLEYS



9100 | 9101



9200 | 9201



9301 | 9302 | 9303



9341 | 9342 | 9343

ESD - trolleys

Electric static discharge construction (ESD = Electrostatic Discharge).

Tubular steel and sectional steel welded, conductive powder coating, slate grey, RAL 7015. Screw and plug type construction.

HPL composite shelves according to DIN 68765, light grey.

Wheels electrically conductive (anti-static) with TPE-ESD tyres (thermoplastic elastomer).

Hubs with precision deep groove ball bearing.

Castors with wheel lock, according to the European Standard EN 1757-3 (safety of platform trolleys).

Capacity per shelf 50 kg.

Shelves

Additional charge or price reduction for shelves including 1 pair of support brackets.

Size mm	Order no.
850 x 500	E9100ETAW
1000 x 600	E9101ETAW
1000 x 700	E9302ETAW
1200 x 800	E9303ETAW

Ends made of wire lattice

Available on request. All shelved trolleys can be equipped with ends made of wire lattice (see page 54 shelved trolleys).

a) both ends made of wire lattice 100 x 100 x 5 mm.

b) both ends and one side panel made of wire lattice 100 x 100 x 5 mm.

	Order no.	Capacity kg	Wheel-Ø mm	Platform size L x W mm	Outside dimensions L x W x H mm	No. of shelves	Shelf heights mm	Net weight kg
ESD-trolleys	9100	500	160	850 x 500	1019 x 509 x 1111	3	235, 635, 1035	41
	9101	600	200	1000 x 600	1169 x 609 x 1152	3	276, 676, 1076	54
	9200	500	160	850 x 500	1019 x 509 x 1511	4	235, 635, 1035, 1435	47
	9201	600	200	1000 x 600	1169 x 609 x 1552	4	276, 676, 1076, 1476	62
	9301	600	200	1000 x 600	1169 x 609 x 1800	4	276, 676, 1076, 1476	66
	9302	600	200	1000 x 700	1169 x 709 x 1800	4	276, 676, 1076, 1476	73
	9303	600	200	1200 x 800	1369 x 809 x 1800	4	276, 676, 1076, 1476	106
	9341	600	200	1000 x 600	1169 x 609 x 1800	5	276, 576, 876, 1176, 1476	72
	9342	600	200	1000 x 700	1169 x 709 x 1800	5	276, 576, 876, 1176, 1476	84
	9343	600	200	1200 x 800	1369 x 809 x 1800	5	276, 576, 876, 1176, 1476	121



Accessories on pages 168-170



ESD-ROLLERS | ESD-TROLLEYS



ESD - rollers | ESD - trolleys

Electric static discharge construction (ESD = Electrostatic Discharge). Tubular steel and sectional steel welded, conductive powder coating, slate grey, RAL 7015. HPL composite shelves according to DIN 68765, light grey. Wheels electrically conductive (anti-static) with TPE-ESD tyres (thermoplastic elastomer). Hubs with precision deep groove ball bearing. Castors with wheel lock, according to the European Standard EN 1757-3 (safety of platform trolleys).

ESD - euro box rollers

Suitable for euro boxes 600 x 400 mm, 4 swivel castors. 2 with wheel lock.

93580

Open angle steel construction.

93581

Angle steel construction with platform made of electrically conductive (anti-static) HPL composite, rim 7 mm high.

93540

With 2 platforms with shelves made of electrically conductive (anti-static) HPL composite, rim 7 mm high. Clearance between platforms 400 mm. Capacity upper shelf 100 kg.

935400

As 93540, but with tubular push bar.

ESD - storage trolleys

Tubular steel and steel section construction. 2 swivel and 2 fixed-wheel castors, swivel castors with wheel locks. Capacity upper and middle shelves 50 kg.

92900 | 92910

Open frames without board.

92910 | 92911

With tiltable platforms. Upper and middle platforms tiltable to both sides by 15° and 30°, locked by spring catch.

92901 | 92911

With 3 electrically conductive (anti-static) HPL composite shelves, rim 7 mm high.



93580



93581



93540



935400



92900



92901



92910



92911

	Order no.	Capacity kg	Wheel-Ø mm	Platform size LxW mm	Outside dimensions LxW x H mm	Loading heights mm	Net weight kg
ESD-euro box rollers	93580	250	125	605 x 405	610 x 415 x 209	182	9
	93581	250	125	605 x 405	610 x 415 x 209	201	12
	93540	250	125	605 x 405	676 x 415 x 639	201, 630	21
	935400	250	125	605 x 405	746 x 415 x 970	201, 630	22
ESD-storage trolleys	92900	200	125	605 x 405	821 x 455 x 1178	197, 652, 1152	23
	92901	200	125	605 x 405	821 x 455 x 1178	216, 671, 1171	33
	92910	200	125	605 x 405	821 x 455 x 1178	197, 652, 1152	26
	92911	200	125	605 x 405	821 x 455 x 1178	216, 671, 1171	36



ESD-EURO BOX CARTS



ESD - euro box carts

Electric static discharge construction (ESD = Electrostatic Discharge).
 Tubular steel and sectional steel welded, conductive powder coating, slate grey, RAL 7015.
 HPL composite shelves according to DIN 68765, light grey.
 Wheels electrically conductive (anti-static) with TPE-ESD tyres (thermoplastic elastomer).
 Hubs with precision deep groove ball bearing. Castors with wheel lock, according to the European Standard EN 1757-3 (safety of platform trolleys).



9380



9381



9390



9391

9380 | 9390

3 shelf frames for 1 or 2 Euro boxes each 600 x 400 mm.
 Variable use of shelf frames, distance 50 mm, angle when inclined up to 15° and 30°.
 Capacity per shelf 80 kg.

9381 | 9391

as 9380 | 9390, but with 3 platforms with shelves made of electrically conductive (anti-static) HPL composite, rim 7 mm high.

9383

5 shelf frames for 3 Euro boxes each 600 x 400 mm.
 Variable use of shelf frames, distance 50 mm, angle when inclined up to 15° and 30°.
 Capacity per shelf 80 kg.

9384

As 9383, but with 5 platforms with shelves made of electricaly conductive (anti-static) HPL composite, rim 7 mm high.



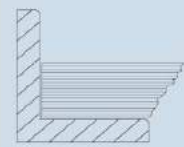
9383



9384

9381 | 9391 | 9384

Rim 7 mm high.



	Order no.	Capacity kg	Wheel-Ø mm	Platform size LxW mm	Outside dimensions LxWxH mm	Loading heights mm	Net weight kg
ESD-euro box carts	9380	250	125	410 x 610	525 x 666 x 1101	238, 538, 838	31
	9381	250	125	410 x 610	525 x 666 x 1101	257, 557, 857	41
	9390	250	125	820 x 610	935 x 666 x 1101	238, 538, 838	38
	9391	250	125	820 x 610	935 x 666 x 1101	257, 557, 857	55
	9383	300	160	1240 x 610	1372 x 685 x 1686	298, 598, 898, 1198, 1498	73
	9384	300	160	1240 x 610	1372 x 685 x 1686	317, 617, 917, 1217, 1517	123

