



Dopro Material Handling
Equipment co., Ltd.



**400,000 PCS
Actual Output**

All parts welded by robot
High welding precision & strength
Aesthetic appearance
High quality



Dopro Material Handling Equipment Co., Ltd

KD Packaging Holder

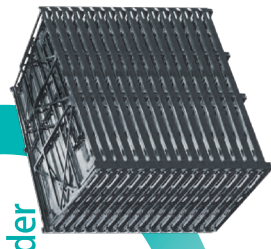
Connect by screw

- Economic: Ensure customer can reduce logistic cost
- Assembly & disassembly works can be done by 1 person easily
- Environment friendly: can be used reciprocated for a long period of time, we promise to reclaim the abandoned products under a price of 25% of selling cost, no trouble to treat wastes.
- Save space & transportation cost: height of folded crates is really low, can save storage space & also save transportation cost for empty crates recycle;
- Had passed rigorous tests, safe & reliable for operating.



Dopro Material

Handling Equipments
KD Packaging Holder



Save space & transportation cost
Height of folded crates is really low,
can save storage space & transportation
cost for empty crates recycle.

Easy to fold & detach
Above progress can be
operated by 1 person

Type	Overall Size L×W×H (mm)	Fold size L×W×H (mm)	Inner size L×W×H (mm)	Volume (m³)	Weight (kg)	Dynamic Load (kg)	Static Load (kg)	Stack Layer For Full Loading	Stack Layer For Empty Cage	Stack Layer For Conveying	Container Loading		Remark	
											40 HQ	40GP		
DK100A	2250×1490×1130	2250×1490×165	2185×1430×1030	3.22	122	1000	2000	3	18	2	144	128	48	4 sides strengthened by angle steel or pipes
DK100B	2250×1490×750	2250×1490×165	2185×1430×660	2.06	112.5	800	1600	4	18	3	144	128	48	4 sides strengthened by angle steel or pipes
DK100C	2250×1490×575	2250×1490×165	2185×1430×480	1.50	107	600	1200	6	18	4	144	128	48	4 sides strengthened by angle steel or pipes
DK101A	2250×1490×1130	2250×1490×165	2185×1430×1030	3.22	133.5	1000	2000	3	18	2	144	128	48	4 sides covered by 0.5mm steel plate
DK101B	2250×1490×750	2250×1490×165	2185×1430×660	2.06	124.5	800	1600	4	18	3	144	128	48	4 sides covered by 0.5mm steel plate
DK101C	2250×1490×575	2250×1490×165	2185×1430×480	1.50	118	600	1200	6	18	4	144	128	48	4 sides covered by 0.5mm steel plate
DK102A	2250×1170×1130	2250×1170×165	2185×1100×1030	2.48	113.4	1000	2000	3	18	2	180	160	80	4 sides strengthened by angle steel or pipes
DK102B	2250×1170×750	2250×1170×165	2185×1100×660	1.59	104.6	800	1600	4	18	3	180	160	80	4 sides strengthened by angle steel or pipes
DK102C	2250×1170×575	2250×1170×165	2185×1100×480	1.15	98.5	600	1200	6	18	4	180	160	80	4 sides strengthened by angle steel or pipes
DK103A	2250×1170×1130	2250×1170×165	2185×1100×1030	2.48	124	1000	2000	3	18	2	180	160	80	4 sides covered by 0.5mm steel plate
DK103B	2250×1170×750	2250×1170×165	2185×1100×660	1.59	115	800	1600	4	18	3	180	160	80	4 sides covered by 0.5mm steel plate
DK103C	2250×1170×575	2250×1170×165	2185×1100×480	1.15	109.6	600	1200	6	18	4	180	160	80	4 sides covered by 0.5mm steel plate
DK104A	2250×1700×1130	2250×1700×185	2185×1640×1030	3.69	142	1000	2000	3	18	2	112	98	42	4 sides strengthened by angle steel or pipes
DK104B	2250×1700×750	2250×1700×185	2185×1640×660	2.37	135	800	1600	4	18	3	112	98	42	4 sides strengthened by angle steel or pipes
DK104C	2250×1700×575	2250×1700×185	2185×1640×480	1.72	131	600	1200	6	18	4	112	98	42	4 sides strengthened by angle steel or pipes
DK110A	1490×1140×1100	1490×1140×165	1420×1070×1030	1.56	54.5	1000	2000	3	18	2	288	256	112	4 sides strengthened by angle steel or pipes
DK110B	1490×1140×750	1490×1140×165	1420×1070×660	1.00	48.3	800	1600	4	18	3	288	256	112	4 sides strengthened by angle steel or pipes
DK110C	1490×1140×575	1490×1140×165	1420×1070×480	0.73	45.2	600	1200	6	18	4	288	256	112	4 sides strengthened by angle steel or pipes
DK111A	1490×1140×1100	1490×1140×165	1420×1070×1030	1.56	72.3	1000	2000	3	18	2	288	256	112	4 sides covered by 0.5mm steel plate
DK111B	1490×1140×750	1490×1140×165	1420×1070×660	1.00	60.5	800	1600	4	18	3	288	256	112	4 sides covered by 0.5mm steel plate
DK111C	1490×1140×575	1490×1140×165	1420×1070×480	0.73	54.3	600	1200	6	18	4	288	256	112	4 sides covered by 0.5mm steel plate
DK120D	2250×1170×1400	2250×1170×190	2180×1144×1310	3.27	107.5	1000	1600	2	15	2	150	130	52	4 sides strengthened by angle steel or pipes

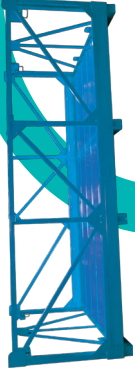


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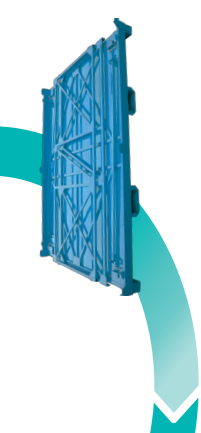
No screw connection

- Economic: Ensure customer can reduce logistic cost
- Efficiency: No need of tools, screws, high efficiency assembly operation is guaranteed.
- Environment friendly: can be used reciprocated for a long period of time, we promise to reclaim the abandoned products under a price of 25% selling cost, no trouble to treat wastes.
- Save space & transportation cost: height of folded crates is really low, can save storage space & also save transportation cost for empty crates recycle;
- Had passed rigorous tests, safe & reliable for operating.



**High efficiency for
assemble & disassemble**
High assembling efficiency
can be guaranteed even no
need of tools, screws

Save space & transportation cost
Height of folded crates is really low,
can save storage space & transportation
cost for empty crates recycle.



Type	Overall Size L×W×H (mm)	Fold size L×W×H (mm)	Inner size L×W×H (mm)	Volume (m3)	Weight (kg)	Dynamic Load (kg)	Static Load (kg)	Stack Layer For Full Loading	Stack Layer For Empty Cage	Stack Layer For Conveying	Container Loading Quantity		Remark	
											40 HQ	40GP		20 GP
DK200A	2250×1490×1130	2250×1490×165	2185×1430×1030	3.22	122	1000	2000	3	18	2	144	128	48	4 sides strengthened by angle steel or pipes
DK200B	2250×1490×750	2250×1490×165	2185×1430×660	2.06	112.5	800	1600	4	18	3	144	128	48	4 sides strengthened by angle steel or pipes
DK200C	2250×1490×575	2250×1490×165	2185×1430×480	1.50	107	600	1200	6	18	4	144	128	48	4 sides strengthened by angle steel or pipes
DK201A	2250×1490×1130	2250×1490×165	2185×1430×1030	3.22	133.5	1000	2000	3	18	2	144	128	48	4 sides covered by 0.5mm steel plate
DK201B	2250×1490×750	2250×1490×165	2185×1430×660	2.06	124.5	800	1600	4	18	3	144	128	48	4 sides covered by 0.5mm steel plate
DK201C	2250×1490×575	2250×1490×165	2185×1430×480	1.50	118	600	1200	6	18	4	144	128	48	4 sides covered by 0.5mm steel plate
DK202A	2250×1170×1130	2250×1170×165	2185×1100×1030	2.48	113.4	1000	2000	3	18	2	180	160	80	4 sides strengthened by angle steel or pipes
DK202B	2250×1170×750	2250×1170×165	2185×1100×660	1.59	104.6	800	1600	4	18	3	180	160	80	4 sides strengthened by angle steel or pipes
DK202C	2250×1170×575	2250×1170×165	2185×1100×480	1.15	98.5	600	1200	6	18	4	180	160	80	4 sides strengthened by angle steel or pipes
DK203A	2250×1170×1130	2250×1170×165	2185×1100×1030	2.48	124	1000	2000	3	18	2	180	160	80	4 sides covered by 0.5mm steel plate
DK203B	2250×1170×750	2250×1170×165	2185×1100×660	1.59	115	800	1600	4	18	3	180	160	80	4 sides covered by 0.5mm steel plate
DK203C	2250×1170×575	2250×1170×165	2185×1100×480	1.15	109.6	600	1200	6	18	4	180	160	80	4 sides covered by 0.5mm steel plate
DK204A	2250×1700×1130	2250×1700×185	2185×1640×1030	3.69	142	1000	2000	3	18	2	112	98	42	4 sides strengthened by angle steel or pipes
DK204B	2250×1700×750	2250×1700×185	2185×1640×660	2.37	135	800	1600	4	18	3	112	98	42	4 sides strengthened by angle steel or pipes
DK204C	2250×1700×575	2250×1700×185	2185×1640×480	1.72	131	600	1200	6	18	4	112	98	42	4 sides strengthened by angle steel or pipes
DK210A	1490×1140×1100	1490×1140×165	1420×1070×1030	1.56	54.5	1000	2000	3	18	2	288	256	112	4 sides strengthened by angle steel or pipes
DK210B	1490×1140×750	1490×1140×165	1420×1070×660	1.00	48.3	800	1600	4	18	3	288	256	112	4 sides strengthened by angle steel or pipes
DK210C	1490×1140×575	1490×1140×165	1420×1070×480	0.73	45.2	600	1200	6	18	4	288	256	112	4 sides strengthened by angle steel or pipes
DK211A	1490×1140×1100	1490×1140×165	1420×1070×1030	1.56	72.3	1000	2000	3	18	2	288	256	112	4 sides covered by 0.5mm steel plate
DK211B	1490×1140×750	1490×1140×165	1420×1070×660	1.00	60.5	800	1600	4	18	3	288	256	112	4 sides covered by 0.5mm steel plate
DK211C	1490×1140×575	1490×1140×165	1420×1070×480	0.73	54.3	600	1200	6	18	4	288	256	112	4 sides covered by 0.5mm steel plate
DK120D	2250×1170×1400	2250×1170×190	2180×1144×1310	3.27	107.5	1000	1600	2	15	2	150	130	52	4 sides strengthened by angle steel or pipes



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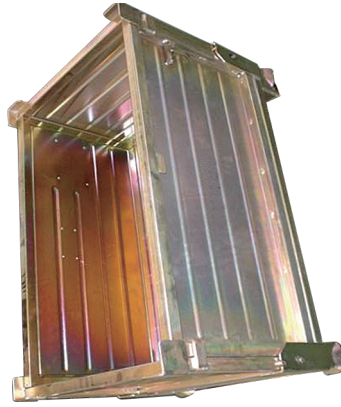
- Economic: thicker designing on connection parts, solid & durable cage structure, ensure can reduce integrated logistic costs for customer
- Efficiency: no need of tools & screws, open & folding can be done by 1 person easily, can ensure a improving in working efficiency.
- Environment protection: arc designing in stacking feet, no hurt on floor surface, can be used recprocated for a long period of time, we promise to reclaim the abandoned products under a price of 25% selling cost, no trouble to treat wastes.
- Save space & transportation cost: cage can be folded for storage, thus save space & transportation cost during recycling progress;
- Had passed rigorous tests, safe & reliable for operating.



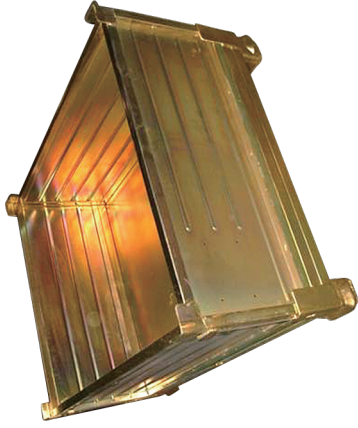
DV185



DV195



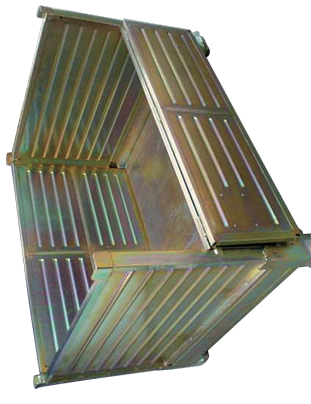
DV154



DV149



DV196

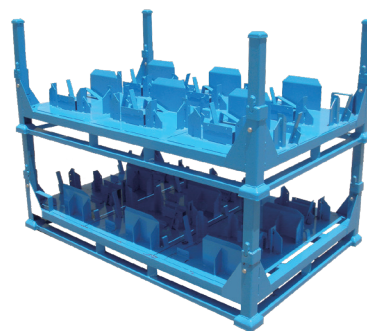
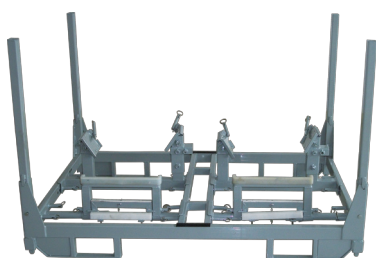
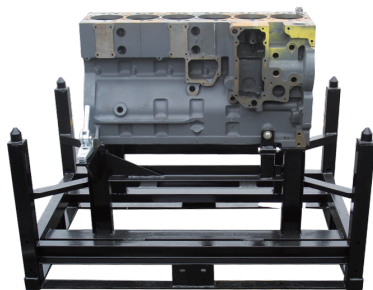


DV203

Type	Overall Size L×W×H (mm)	Fold size L×W×H (mm)	Inner size L×W×H (mm)	Volume (m ³)	Weight (kg)	Dynamic Load (kg)	Static Load (kg)	Stack Layer For Full Loading	Stack Layer For Empty Cage	Stack Layer For Conveying	Container Loading Quantity		
											40 HQ	40GP	20 GP
DV185	940×580×505		877×517×343	0.16	32	1000	2000	4	8	5	220	176	88
VD195	1000×600×340		937×537×198	0.10	25	800	1600	10	15	8	352	305	140
DV154	1000×600×580	1000×600×270	908×510×420	0.19	50.8	1000	2000	4	20	4	440	396	178
DV149	1200×1000×610	1200×1000×260	1108×909×440	0.44	76	1000	2000	4	20	4	220	198	88
DV196	1200×1000×760	1200×1000×280	1108×909×588	0.59	83.5	1000	2000	4	19	3	220	198	88
DV203	1600×1200×1005	1600×1200×320	1508×1109×828	1.38	137	1000	2000	3	16	2	100	90	39

Racks for Auto Parts

www.dopro.com.cn





About us

Build in:	2007
Total employees:	190
Factory Area:	14000 m ²
Major Products:	metal containers, turnover racks, conveying trolleys
Application Software:	Auto CAD, Solidworks, Pro-E, CATIA
Annual Output Value:	11.5 Million USD Dollars
Utility Patent:	20
Major Production Equipments:	12 sets Panasonic welding Robert, 3 sets automatic cutting machine, 1 powder coating line, 1 sets sand blasting machine (3M*2M), other equipments for cutting, stamping, benching, argon / air shielded arc welding equipments, almost 80 sets in total.
Cooperation experience:	During the last 6 years, we had manufactured approx. 400,000 pcs turnover racks or containers etc. products for a number of large vehicle or auto parts
Enterprises. Include:	TOYOTA, HONDA, Hino Motors Ltd, SUBARU, BMW, FOTON, GEELY etc. Products quality had got high praise from customers at home and abroad.

Certificate



Address

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