

캐스터

K-413S

철제 스톱퍼 부착

K-420S

철제 스톱퍼 없음

K-420SR

철제

회전 캐스터
SWIVEL CASTERS고정 캐스터
RIGID CASTERS

K-413S-125-R



K-420SR-75-R

특징 Feature

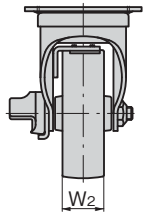
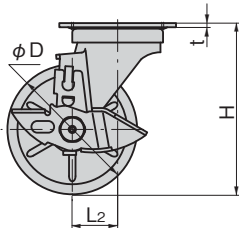
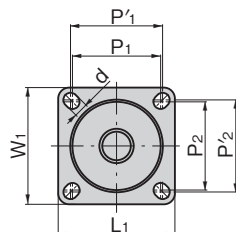
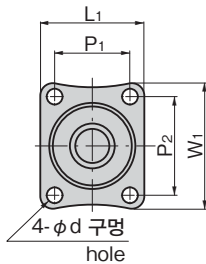
- 강력한 스톱퍼 부착
- 다양한 차륜 재질 중에서 용도에 맞게 선택할 수 있습니다.
- Unit is equipped with the powerful stopper.
- Select wheel material from wide variations according to your application.

사양	● 재질: 본체/냉간 압연 강판(SPCC) - 차륜/고무(R)·나일론(N)·우레탄(UB) ● 표면 마무리: 본체/아연 도금 크로메이트 처리(MFZn-C)
용도	● 대형·중형의 기기·작업대·왜건
납기	● 표준품...납기는 문의해 주십시오
Specifications	● Material: Main body: Cold rolled steel plate (SPCC) - Wheel: Rubber (R), nylon (N), urethane (UB) ● Finish: Main body: Zinc plating chromate treatment (MFZn-C)
Specific-use	● Large or middle-sized equipment, benches and wagons

[K-413S]

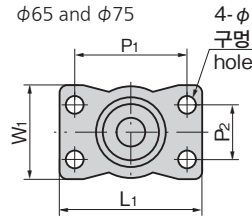
차륜 직경 $\phi 65 \cdot \phi 75$ 의 부착 베이스
Base for wheel diameter of $\phi 65$ and $\phi 75$

차륜 직경 $\phi 100$ 이상의 부착 베이스
Base for wheel diameter of $\phi 100$ or more

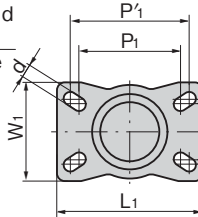


[K-420SR]

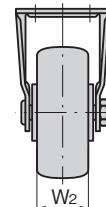
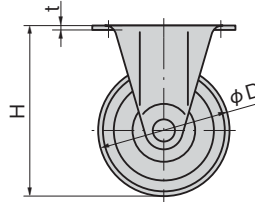
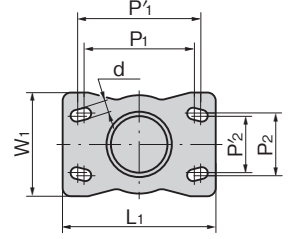
차륜 직경 $\phi 65 \cdot \phi 75$ 의 부착 베이스
Base for wheel diameter of $\phi 65$ and $\phi 75$



차륜 직경 $\phi 100$ 의 부착 베이스
Base for wheel diameter of $\phi 100$



차륜 직경 $\phi 125 \cdot \phi 150$ 의 부착 베이스
Base for wheel diameter of $\phi 125$ and $\phi 150$



※K-415S는 중지품입니다.

※K-415S is no longer manufactured.

※본 그림·표 안의 W₂는 고무 차륜을 나타냅니다.※W₂ on the table and the drawings indicates rubber-used wheel.

상품명 Product No.	RoHS 10			ϕD	H	$L_1 \times W_1$	$P_1 \times P_2$ ($P_1 \times P_2$)	L_2	W_2	t	ϕd	선회 반경 Slewing radius	허용 하중 kN Allowable load			제품질량(g) Mass			고무 차륜 Rubber-used wheel	나일론 차륜 Nylon-used wheel	우레탄 차륜 Urethane-used wheel
	R 차륜 R-used wheel	N 차륜 N-used wheel	UB 차륜 UB-used wheel										R 차륜 R-used wheel	N 차륜 N-used wheel	UB 차륜 UB-used wheel	R 차륜 R-used wheel	N 차륜 N-used wheel	UB 차륜 UB-used wheel			
K-413S-65-(차륜 Wheel)	●	●	●	65	85	58×70	42×55	29	26	2.3	8.8	69	0.49	0.69	0.69	440	365	401	30236	30241	30960
K-413S-75-(차륜 Wheel)	●	●	●	75	93	58×70	42×55	28	26	2.3	8.8	69	0.59	0.78	0.78	485	390	426	30237	30242	30961
K-413S-100-(차륜 Wheel)	●	●	●	100	132	90×90	68×68 (71×71)	35	32	3.2	11	89	1.18	1.18	0.98	1,240	1,080	1,211	30238	30243	30962
K-413S-125-(차륜 Wheel)	▲	●	●	125	168	102×102	75×75 (80×80)	38	35	4	11	105	1.47	1.47	1.27	1,840	2,000	1,863	30239	30244	30963
K-413S-150-(차륜 Wheel)	●	●	●	150	190	102×102	75×75 (80×80)	41	35	4	11	117	1.57	1.57	1.37	2,110	2,400	2,076	30240	30245	30964
K-420S-65-(차륜 Wheel)	●	●	●	65	85	58×70	42×55	29	26	2.3	8.8	63	0.49	0.69	0.69	440	365	345	30413	30418	30965
K-420S-75-(차륜 Wheel)	●	●	●	75	93	58×70	42×55	28	26	2.3	8.8	67	0.59	0.78	0.78	485	390	372	30414	30419	30966
K-420S-100-(차륜 Wheel)	●	▲	●	100	132	90×90	68×68 (71×71)	35	32	3.2	11	86	1.18	1.18	0.98	1,240	1,080	1,069	30415	30420	30967
K-420S-125-(차륜 Wheel)	▲	●	●	125	168	102×102	75×75 (80×80)	38	35	4	11	102	1.47	1.47	1.27	1,840	2,000	1,622	30416	30421	30968
K-420S-150-(차륜 Wheel)	●	●	●	150	190	102×102	75×75 (80×80)	41	35	4	11	117	1.57	1.57	1.37	2,110	2,400	1,824	30417	30422	30969
K-420SR-65-(차륜 Wheel)	●	●	●	65	85	70×47	55×28	26	2.3	8.8	8	0.49	0.69	0.69	0.69	260	185	231	30428	30433	30970
K-420SR-75-(차륜 Wheel)	●	●	●	75	93	70×47	55×28	26	2.3	8.8	8	0.59	0.78	0.78	0.78	305	200	250	30429	30434	30971
K-420SR-100-(차륜 Wheel)	●	●	▲	100	132	110×78	80×45 (90×50)	32	3.2	11	11	1.18	1.18	0.98	0.98	810	650	828	30430	30435	30972
K-420SR-125-(차륜 Wheel)	●	●	▲	125	168	140×94	100×56 (112×53)	38	3.5	11	11	1.47	1.47	1.27	1.27	1,360	1,600	1,361	30431	30436	30973
K-420SR-150-(차륜 Wheel)	●	●	●	150	190	140×94	100×56 (112×53)	43	3.5	11	11	1.57	1.57	1.37	1.37	1,620	1,900	1,585	30432	30437	30974

●: RoHS10 대응품 ▲: RoHS10에 대응 가능합니다.