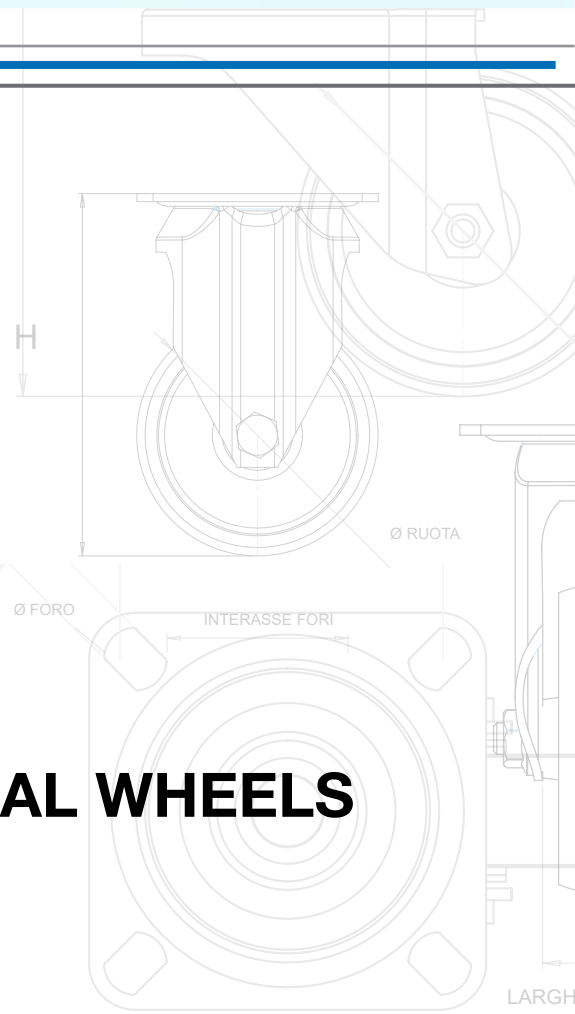




20

INDUSTRIAL WHEELS





Sheet metal core rubber ring wheels
page 20.1



Thermoplastic core rubber ring wheels
page 20.5



Solid polyamide wheels
page 20.9



Solid phenolic resin wheels
page 20.13



Aluminium core polyurethane ring wheels
page 20.17



Cast iron core polyurethane ring wheels
page 20.21



Steel core polyurethane ring wheels
page 20.25



Wheel diameter



Through-hole hub/bushing



Wheel band width



Steel roller bearing hub



Hub hole diameter



Stainless steel roller bearing hub



Hub width



Steel ball bearing hub



Fixed plate wheel



Swivel plate wheel



Total front brake swivel plate wheel



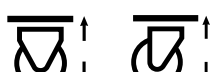
Tiled floor



Total rear brake swivel plate wheel



Asphalt floor



Height



Cement/resin floor



Plate base dimensions



Dirt floor



Plate hole space



Slatted floor



Plate hole diameter



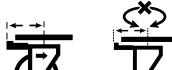
Chip floor



Fork width
Fork hole diameter



Offset



Brake lever footprint radius



Relative use capacity 15°C ÷ 28°C
1DaN (decanewton) = 1,02Kgf (kilogram-force)

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MATERIAL - SURFACE TREATMENT

Wheel: Black ring GM (rubber) 85 ShA (± 4) black
Core AC (Steel) white galvanized

HUB

WORKING SPEED

4 Km/h max

OPERATING TEMPERATURE

-20°C ÷ 60°C

USE

Manual cart for medium loads; keep away from grease, oil, hydrocarbon, chlorinated and aromatic solvents.


ACCESSORIES

Mounting accessories are not included but are available upon request.

Code						Package (pcs)
RH00100800000	80	25	50	12	39	48
RH00101000000	100	30	70	12	39	36
RH00101250000	125	37,5	110	15	44	20
RH00101400000	140	37,5	140	15	44	16
RH00101500000	150	40	150	20	45	10
RH00101600000	160	40	160	20	45	10
RH00101800000	180	45	180	20	58	4
RH00102000000	200	50	220	20	58	4
RH00102250000	225	50	225	20	58	4
RH00102500000	250	60	300	25	77,5	3
RH00102800000	280	70	350	25	77,5	4

**MATERIAL - SURFACE TREATMENT**

Wheel: Black ring GM (rubber) 85 ShA (± 4) black Core
AC (Steel) white galvanized

Support: Fixed plate AC (Steel) white galvanized

HUB**WORKING SPEED**

4 Km/h max

OPERATING TEMPERATURE

-20°C ÷ 60°C

USE

Manual cart for medium loads; keep away from grease, oil, hydrocarbon, chlorinated and aromatic solvents.

**NOTES**

Also available with stainless steel supports.

Code									Package (pcs)
RH501F0800000	80	25	50	108	100 x 84	80 x 60	9	40 x 8	16
RH501F1000000	100	30	70	127	100 x 84	80 x 60	9	40 x 8	12
RH501F1250000	125	37,5	110	159	116 x 84	80 x 60	9	44 x 8	8
RH501F1400000	140	37,5	140	179	116 x 84	80 x 60	9	44 x 8	6
RH501F1500000	150	40	150	186	135 x 110	105 x 80	11	48 x 10	4
RH501F1600000	160	40	160	191	135 x 110	105 x 80	11	48 x 10	4
RH501F1800000	180	45	180	230	135 x 110	105 x 80	11	60 x 12	4
RH501F2000000	200	50	220	240	135 x 110	105 x 80	11	60 x 12	2
RH501F2250000	225	50	225	252	135 x 110	105 x 80	11	60 x 12	2
RH501F2500000	250	60	300	310	175 x 145	140 x 105	14	79 x 18	2
RH501F2800000	280	70	350	325	175 x 145	140 x 105	14	79 x 18	2



MATERIAL - SURFACE TREATMENT

Wheel: Black ring GM (rubber) 85 ShA (±4) black Core
AC (Steel) white galvanized
Support: Double crown ball swivel plate AC (Steel)
white galvanized

HUB



WORKING SPEED

4 Km/h max

OPERATING TEMPERATURE

-20°C ÷ 60°C

USE

Manual cart for medium loads; keep away from grease, oil, hydrocarbon, chlorinated and aromatic solvents.



NOTES

Also available with stainless steel supports.



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Code										Package (pcs)
RH501R0800000	80	25	50	108	95 x 80	80 x 60	9	40 x 8	32	16
RH501R1000000	100	30	70	127	95 x 80	80 x 60	9	40 x 8	32	12
RH501R1250000	125	37,5	110	159	117 x 85	80 x 60	9	44 x 8	47	8
RH501R1400000	140	37,5	140	179	117 x 85	80 x 60	9	44 x 8	47	6
RH501R1500000	150	40	150	186	133 x 106	105 x 80	11	48 x 10	47	4
RH501R1600000	160	40	160	191	133 x 106	105 x 80	11	48 x 10	47	4
RH501R1800000	180	45	180	230	129 x 106	105 x 80	11	60 x 12	48	4
RH501R2000000	200	50	220	240	129 x 106	105 x 80	11	60 x 12	48	2
RH501R2250000	225	50	225	252	132 x 110	105 x 80	11	60 x 12	56	2
RH501R2500000	250	60	300	310	186 x 170	186 x 170	14	79 x 18	80	2
RH501R2800000	280	70	350	325	186 x 170	186 x 170	14	79 x 18	80	2



MATERIAL - SURFACE TREATMENT

Wheel: Black ring GM (rubber) 85 ShA (±4) black Core AC (Steel) white galvanized
Support: Total brake double crown ball swivel plate AC (Steel) white galvanized

HUB



WORKING SPEED

4 Km/h max

OPERATING TEMPERATURE

-20°C ÷ 60°C

USE

Manual cart for medium loads; keep away from grease, oil, hydrocarbon, chlorinated and aromatic solvents.



NOTES

Also available with stainless steel supports.

Code												Package (pcs)
RH501S080A000	80	25	50	108	95 x 80	80 x 60	9	40 x 8	32	110	-	16
RH501S100A000	100	30	70	127	95 x 80	80 x 60	9	40 x 8	32	110	-	12
RH501S125A000	125	37,5	110	159	117 x 85	80 x 60	9	44 x 8	47	130	-	6
RH501S140A000	140	37,5	140	179	117 x 85	80 x 60	9	44 x 8	47	128	-	4
RH501S150A000	150	40	150	186	133 x 106	105 x 80	11	48 x 10	47	144	-	4
RH501S160A000	160	40	160	191	133 x 106	105 x 80	11	48 x 10	47	144	-	4
RH501S180A000	180	45	180	230	129 x 106	105 x 80	11	60 x 12	48	150	-	4
RH501S200A000	200	50	220	240	129 x 106	105 x 80	11	60 x 12	48	150	-	2
RH501S250P000	250	60	310	310	186 x 170	186 x 170	14	79 x 12	80	-	134	2
RH501S280P000	280	70	325	325	186 x 170	186 x 170	14	79 x 12	80	-	133	2

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MATERIAL - SURFACE TREATMENT

Wheel: Black ring GM (rubber) 80 ShA (±5) grey streak-proof
Core TMP (Thermoplastic) black

HUB



WORKING SPEED

3 Km/h max

OPERATING TEMPERATURE

-5°C ÷ 50°C

USE

Only manual cart operated inside building as display stand, restaurant equipment, trolley, office equipment, medical furniture, electrical appliance, etc.; keep away from grease, oil, hydrocarbon, chlorinated and aromatic solvents.



ACCESSORIES

Mounting accessories are not included but are available upon request.

Code						Package (pcs)
RH00400600000	60	20	60	10	27	48
RH00400800000	80	22	60	10	27	48
RH00401000000	100	28	80	12	32	40
RH00401250000	125	28	80	12	32	20

**MATERIAL - SURFACE TREATMENT**

Wheel: Black ring GM (rubber) 80 ShA (± 5) grey streak-proof
Core TMP (Thermoplastic) black
Thread-guard AC (Steel) chrome-plated

Support: Fixed plate AC (Steel) chrome-plated

HUB**WORKING SPEED**

3 Km/h max

OPERATING TEMPERATURE

$-5^{\circ}\text{C} \div 50^{\circ}\text{C}$

USE

Only manual cart operated inside building as display stand, restaurant equipment, trolley, office equipment, medical furniture, electrical appliance, etc.; keep away from grease, oil, hydrocarbon, chlorinated and aromatic solvents.

**NOTES**

Also available with stainless steel supports.

Code									Package (pcs)
RH504F0600P00	60	20	60	90	60 x 60	45 x 45	6,5	28 x 6	40
RH504F0800P00	80	22	60	109	60 x 60	45 x 45	6,5	28 x 6	32
RH504F1000P00	100	28	80	134	76 x 70	60 x 50	8,3	33 x 8	16
RH504F1250P00	125	28	80	159	76 x 70	60 x 50	8,3	33 x 8	12

MATERIAL - SURFACE TREATMENT

Wheel: Black ring GM (rubber) 80 ShA (± 5) grey streak-proof
 Core TMP (Thermoplastic) black
 Thread-guard AC (Steel) chrome-plated

Support: Double crown ball swivel plate AC (Steel) chrome-plated

HUB

WORKING SPEED

3 Km/h max

OPERATING TEMPERATURE
 $-5^{\circ}\text{C} \div 50^{\circ}\text{C}$
USE

Only manual cart operated inside building as display stand, restaurant equipment, trolley, office equipment, medical furniture, electrical appliance, etc.; keep away from grease, oil, hydrocarbon, chlorinated and aromatic solvents.


NOTES

Also available with stainless steel supports.



Code										Package (pcs)
RH504R0600P00	60	20	60	90	60 x 60	45 x 45	6,5	28 x 6	26	36
RH504R0800P00	80	22	60	109	60 x 60	45 x 45	6,5	28 x 6	25	32
RH504R1000P00	100	28	80	134	76 x 70	60 x 50	8,3	33 x 8	36	16
RH504R1250P00	125	28	80	159	76 x 70	60 x 50	8,3	33 x 8	35	12



MATERIAL - SURFACE TREATMENT

Wheel: Black ring GM (rubber) 80 ShA (± 5) grey streak-proof
 Core TMP (Thermoplastic) black
 Thread-guard AC (Steel) chrome-plated
Support: Total brake double crown ball swivel plate AC (Steel) chrome-plated

HUB



WORKING SPEED

3 Km/h max

OPERATING TEMPERATURE

$-5^{\circ}\text{C} \div 50^{\circ}\text{C}$

USE

Only manual cart operated inside building as display stand, restaurant equipment, trolley, office equipment, medical furniture, electrical appliance, etc.; keep away from grease, oil, hydrocarbon, chlorinated and aromatic solvents.



NOTES

Also available with stainless steel supports.

Code											Package (pcs)
RH504S060AP00	60	20	60	90	60 x 60	45 x 45	6,5	28 x 6	26	84	36
RH504S080AP00	80	22	60	109	60 x 60	45 x 45	6,5	28 x 6	25	84	32
RH504S100AP00	100	28	80	134	76 x 70	60 x 50	8,3	33 x 8	36	106	16
RH504S125AP00	125	28	80	159	76 x 70	60 x 50	8,3	33 x 8	35	106	12

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MATERIAL - SURFACE TREATMENT

Wheel: PA6 (Polyamide) white

HUB



WORKING SPEED

4 Km/h max

OPERATING TEMPERATURE

-25°C ÷ 80°C

USE

Manual cart for medium loads; good resistance to abrasion, petroleum products, and chemicals, but keep away from contact with strong acid.



NOTES

Wheel diameter <175 corrugated core.
Wheel diameter >150 smooth core.

ACCESSORIES

Mounting accessories are not included but are available upon request.



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Code						Package (pcs)
RH00300800000	80	30	100	12	39	48
RH00301000000	100	30	130	12	39	36
RH00301250000	125	39	200	15	44	20
RH00301500000	150	40	250	20	45	4
RH00301750000	175	45	300	20	58	4
RH00302000000	200	50	380	20	58	2

**MATERIAL - SURFACE TREATMENT****Wheel:** PA6 (Polyamide) white**Support:** Fixed plate AC (Steel) white galvanized**HUB****WORKING SPEED**

4 Km/h max

OPERATING TEMPERATURE

-25°C ÷ 80°C

USE

Manual cart for medium loads; good resistance to abrasion, petroleum products, and chemicals, but keep away from contact with strong acid.

**NOTES**

Wheel diameter <175 corrugated core.

Wheel diameter >150 smooth core.

Also available with stainless steel supports.

Code									Package (pcs)
RH503F0800000	80	30	100	108	100 x 84	80 x 60	9	40 x 8	16
RH503F1000000	100	30	130	127	100 x 84	80 x 60	9	40 x 8	12
RH503F1250000	125	39	200	159	116 x 84	80 x 60	9	44 x 8	12
RH503F1500000	150	40	220	186	135 x 110	105 x 80	11	48 x 10	8
RH503F1750000	175	45	270	228	135 x 110	105 x 80	11	60 x 12	4
RH503F2000000	200	50	300	240	135 x 110	105 x 80	11	60 x 12	4



MATERIAL - SURFACE TREATMENT

Wheel: PA6 (Polyamide) white
Support: Double crown ball swivel plate AC (Steel) white galvanized

HUB



WORKING SPEED

4 Km/h max

OPERATING TEMPERATURE

-25°C ÷ 80°C

USE

Manual cart for medium loads; good resistance to abrasion, petroleum products, and chemicals, but keep away from contact with strong acid.



NOTES

Wheel diameter <175 corrugated core.
 Wheel diameter >150 smooth core.
 Also available with stainless steel supports.



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Code										Package (pcs)
RH503R0800000	80	30	100	108	95 x 80	80 x 60	9	40 x 8	32	20
RH503R1000000	100	30	130	127	95 x 80	80 x 60	9	40 x 8	32	16
RH503R1250000	125	39	200	159	117 x 85	80 x 60	9	44 x 8	46	15
RH503R1500000	150	40	220	186	133 x 106	105 x 80	11	48 x 10	47	10
RH503R1750000	175	45	270	228	129 x 106	105 x 80	11	60 x 12	48	6
RH503R2000000	200	50	270	240	129 x 106	105 x 80	11	60 x 12	48	4



MATERIAL - SURFACE TREATMENT

Wheel: PA6 (Polyamide) white
Support: Total brake double crown ball swivel plate AC (Steel) white galvanized

HUB



WORKING SPEED

4 Km/h max

OPERATING TEMPERATURE

-25°C ÷ 80°C

USE

Manual cart for medium loads; good resistance to abrasion, petroleum products, and chemicals, but keep away from contact with strong acid.



NOTES

Wheel diameter <175 corrugated core.
 Wheel diameter >150 smooth core.
 Also available with stainless steel supports.

Code											Package (pcs)
RH503S080A000	80	30	100	108	95 x 80	80 x 60	9	40 x 8	32	110	16
RH503S100A000	100	30	130	127	95 x 80	80 x 60	9	40 x 8	32	110	14
RH503S125A000	125	39	200	159	117 x 85	80 x 60	9	44 x 8	46	130	12
RH503S150A000	150	40	220	186	133 x 106	105 x 80	11	48 x 10	47	144	8
RH503S175A000	175	45	270	228	129 x 106	105 x 80	11	60 x 12	48	150	6
RH503S200A000	200	50	270	240	129 x 106	105 x 80	11	60 x 12	48	150	4

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MATERIAL - SURFACE TREATMENT

Wheel: PF (Phenolic resin) black

HUB



WORKING SPEED

4 Km/h max

OPERATING TEMPERATURE

-25°C ÷ 260°C

USE

Manual cart for light loads; good resistance to humidity, petroleum products, and chemicals, but low resistance to abrasion.



ACCESSORIES

Mounting accessories are not included but are available upon request.

Code						Package (pcs)
RH01200800000	80	35	100	12	40	40
RH01201000000	100	35	150	12	40	30
RH01201250000	125	35	240	12	40	25

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MATERIAL - SURFACE TREATMENT

Wheel: PF (Phenolic resin) black

Support: Fixed plate AC (Steel) white galvanized

HUB



WORKING SPEED

4 Km/h max

OPERATING TEMPERATURE

-25°C ÷ 260°C

USE

Manual cart for light loads; good resistance to humidity, petroleum products, and chemicals, but low resistance to abrasion.



NOTES

Also available with stainless steel supports.

Code									Package (pcs)
RH512F0800000	80	35	100	108	100 x 84	80 x 60	9	40 x 8	16
RH512F1000000	100	35	150	127	100 x 84	80 x 60	9	40 x 8	12
RH512F1250000	125	35	150	159	116 x 84	80 x 60	9	44 x 8	8

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MATERIAL - SURFACE TREATMENT

Wheel: PF (Phenolic resin) black
Support: Double crown ball swivel plate AC (Steel) white galvanized

HUB

WORKING SPEED

4 Km/h max

OPERATING TEMPERATURE

-25°C ÷ 260°C

USE

Manual cart for light loads; good resistance to humidity, petroleum products, and chemicals, but low resistance to abrasion.


NOTES

Also available with stainless steel supports.



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Code										Package (pcs)
RH512R0800000	80	35	100	108	100 x 80	80 x 60	9	40 x 8	32	18
RH512R1000000	100	35	150	127	100 x 80	80 x 60	9	40 x 8	33	14
RH512R1250000	125	35	150	159	117 x 85	80 x 60	9	44 x 8	46	12



MATERIAL - SURFACE TREATMENT

Wheel: PF (Phenolic resin) black
Support: Total brake double crown ball swivel plate AC (Steel) white galvanized

HUB



WORKING SPEED

4 Km/h max

OPERATING TEMPERATURE

-25°C ÷ 260°C

USE

Manual cart for light loads; good resistance to humidity, petroleum products, and chemicals, but low resistance to abrasion.



NOTES

Also available with stainless steel supports.

Code											Package (pcs)
RH512S080A000	80	35	100	108	100 x 80	80 x 60	9	40 x 8	32	116	14
RH512S100A000	100	35	150	127	100 x 80	80 x 60	9	40 x 8	33	116	12
RH512S125A000	125	35	150	159	117 x 85	80 x 60	9	44 x 8	46	130	8

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MATERIAL - SURFACE TREATMENT

Wheel: PU ring (Polyurethane) 94 ShA (±2) orange
AL core (Aluminium)

HUB



WORKING SPEED

4 Km/h max

OPERATING TEMPERATURE

-25°C ÷ 60°C

USE

Manual cart for heavy loads; good resistance to wear, impacts, grease, and petroleum products, but keep away from contact with saturated steam, acid, strong bases, ketonic and chlorinated solvents.



NOTES

Wheel diameter <125 smooth core.
Wheel diameter >100 corrugated core.

ACCESSORIES

Mounting accessories are not included but are available upon request.



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Code						Package (pcs)
RH00200800000	80	25	150	12	30	20
RH00201000000	100	30	200	15	30	16
RH00201250000	125	30	250	15	40	8
RH00201500000	150	40	400	17	45	8
RH00201600000	160	50	500	20	60	8
RH00202000000	200	50	750	25	60	4



MATERIAL - SURFACE TREATMENT

Wheel: PU ring (Polyurethane) 94 ShA (±2) orange
AL core (Aluminium)

Support: Fixed plate AC (Steel) white galvanized

HUB



WORKING SPEED

4 Km/h max

OPERATING TEMPERATURE

-25°C ÷ 60°C

USE

Manual cart for heavy loads; good resistance to wear, impacts, grease, and petroleum products, but keep away from contact with saturated steam, acid, strong bases, ketonic and chlorinated solvents.



NOTES

Wheel diameter <125 smooth core.
Wheel diameter >100 corrugated core.
Also available with stainless steel supports.

Code									Package (pcs)
RH502F0800000	80	25	150	108	100 x 84	80 x 60	9	41 x 8	16
RH502F1000000	100	30	180	127	100 x 84	80 x 60	9	40 x 8	12
RH502F1250000	125	30	200	160	116 x 84	80 x 60	9	44 x 8	8
RH502F1500000	150	40	220	184	134 x 110	105 x 80	11	48 x 10	4
RH502F1600000	160	50	300	208	135 x 110	105 x 80	11	59 x 12	4
RH502F2000000	200	50	300	240	135 x 110	105 x 80	11	59 x 12	2

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MATERIAL - SURFACE TREATMENT

Wheel: PU ring (Polyurethane) 94 ShA (±2) orange
AL core (Aluminium)
Support: Double crown ball swivel plate AC (Steel)
white galvanized

HUB



WORKING SPEED

4 Km/h max

OPERATING TEMPERATURE

-25°C ÷ 60°C

USE

Manual cart for heavy loads; good resistance to wear, impacts, grease, and petroleum products, but keep away from contact with saturated steam, acid, strong bases, ketonic and chlorinated solvents.



NOTES

Wheel diameter <125 smooth core.
Wheel diameter >100 corrugated core.
Also available with stainless steel supports.



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Code										Package (pcs)
RH502R0800000	80	25	150	108	100 x 80	80 x 60	9	41 x 8	32	18
RH502R1000000	100	30	180	127	100 x 80	80 x 60	9	40 x 8	33	14
RH502R1250000	125	30	200	159	117 x 85	80 x 60	9	44 x 8	46	8
RH502R1500000	150	40	220	186	133 x 106	105 x 80	11	48 x 10	47	4
RH502R1600000	160	50	300	208	132 x 110	105 x 80	11	59 x 12	57	4
RH502R2000000	200	50	300	240	132 x 110	105 x 80	11	59 x 12	56	2



MATERIAL - SURFACE TREATMENT

Wheel: PU ring (Polyurethane) 94 ShA (±2) orange
AL core (Aluminium)

Support: Total brake double crown ball swivel plate
AC (Steel) white galvanized

HUB



WORKING SPEED

4 Km/h max

OPERATING TEMPERATURE

-25°C ÷ 60°C

USE

Manual cart for heavy loads; good resistance to wear, impacts, grease, and petroleum products, but keep away from contact with saturated steam, acid, strong bases, ketonic and chlorinated solvents.



NOTES

Wheel diameter <125 smooth core.

Wheel diameter >100 corrugated core.

Also available with stainless steel supports.

Code											Package (pcs)
RH502S080A000	80	25	150	108	100 x 80	80 x 60	9	41 x 8	32	114	16
RH502S100A000	100	30	180	127	100 x 80	80 x 60	9	40 x 8	33	117	12
RH502S125A000	125	30	200	159	117 x 85	80 x 60	9	44 x 8	46	130	8
RH502S150A000	150	40	220	186	133 x 106	105 x 80	11	48 x 10	47	144	4
RH502S160A000	160	50	300	208	132 x 110	105 x 80	11	59 x 12	57	156	4
RH502S200A000	200	50	300	240	132 x 110	105 x 80	11	59 x 12	56	157	2

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MATERIAL - SURFACE TREATMENT

Wheel: Ring PU (Polyurethane) 92 ShA (± 2) orange
Core GH (Cast iron)

HUB

WORKING SPEED

4 Km/h max

OPERATING TEMPERATURE

-20°C ÷ 60°C

USE

Manual cart for heavy loads; good resistance to wear, impacts, grease, and petroleum products, but keep away from contact with saturated steam, acid, strong bases, saline solution, ketonic and chlorinated solvents.


ACCESSORIES

Mounting accessories are not included but are available upon request.

Code						Package (pcs)
RH00700800000	80	25	160	15	25	20
RH00701000000	100	30	225	15	30	16
RH00701250000	125	30	300	15	35	8
RH00701500000	150	40	450	17	40	8
RH00701750000	175	40	650	20	40	4
RH00702000000	200	50	950	20	60	4
RH00702500000	250	50	1.150	25	60	4

**MATERIAL - SURFACE TREATMENT**

Wheel: Ring PU (Polyurethane) 92 ShA (± 2) orange
Core GH (Cast iron)

Support: Fixed plate AC (Steel) white galvanized

HUB**WORKING SPEED**

4 Km/h max

OPERATING TEMPERATURE

-20°C ÷ 60°C

USE

Manual cart for heavy loads; good resistance to wear, impacts, grease, and petroleum products, but keep away from contact with saturated steam, acid, strong bases, saline solution, ketonic and chlorinated solvents.

**NOTES**

Also available with stainless steel supports.

Code									Package (pcs)
RH508F0800000	80	25	160	125	100 x 88	80 x 60	9	40 x 8	12
RH508F1000000	100	30	225	135	100 x 88	80 x 60	9	40 x 8	8
RH508F1250000	125	30	300	161	100 x 88	80 x 60	9	44 x 8	8
RH508F1500000	150	40	400	188	134 x 114	105 x 80	11	48 x 10	6
RH508F1750000	175	40	650	230	134 x 114	105 x 80	12	60 x 12	4
RH508F2000000	200	50	700	242	134 x 114	105 x 80	12	60 x 12	2
RH508F2500000	250	50	1150	307	196 x 160	160 x 120	15	79 x 18	2

MATERIAL - SURFACE TREATMENT

Wheel: Ring PU (Polyurethane) 92 ShA (±2) orange
Core GH (Cast iron)

Support: Double crown ball swivel plate AC (Steel)
white galvanized

HUB

WORKING SPEED

4 Km/h max

OPERATING TEMPERATURE

-20°C ÷ 60°C

USE

Manual cart for heavy loads; good resistance to wear, impacts, grease, and petroleum products, but keep away from contact with saturated steam, acid, strong bases, saline solution, ketonic and chlorinated solvents.


NOTES

Also available with stainless steel supports.

Code										Package (pcs)
RH508R0800000	80	25	160	125	100 x 88	80 x 60	9	40 x 8	47	16
RH508R1000000	100	30	225	135	100 x 88	80 x 60	9	40 x 8	47	8
RH508R1250000	125	30	300	161	100 x 88	80 x 60	9	44 x 8	51	8
RH508R1500000	150	40	400	188	132 x 110	105 x 80	11,5	48 x 10	45	4
RH508R1750000	175	40	650	230	132 x 110	105 x 80	12	60 x 12	59	4
RH508R2000000	200	50	700	242	132 x 110	105 x 80	12	60 x 12	59	2
RH508R2500000	250	50	1150	307	200 x 160	160 x 120	15	79 x 18	64	2



MATERIAL - SURFACE TREATMENT

Wheel: Ring PU (Polyurethane) 92 ShA (±2) orange
Core GH (Cast iron)

Support: Total brake double crown ball swivel plate
AC (Steel) white galvanized

HUB



WORKING SPEED

4 Km/h max

OPERATING TEMPERATURE

-20°C ÷ 60°C

USE

Manual cart for heavy loads; good resistance to wear, impacts, grease, and petroleum products, but keep away from contact with saturated steam, acid, strong bases, saline solution, ketonic and chlorinated solvents.



NOTES

Also available with stainless steel supports.

Code											Package (pcs)
RH508S080A000	80	25	160	125	100 x 84	80 x 60	9	40 x 8	47	113	10
RH508S100A000	100	30	225	135	100 x 84	80 x 60	9	40 x 8	47	114	8
RH508S100P000	100	30	225	135	100 x 84	80 x 60	9	40 x 8	47	99	10
RH508S125A000	125	30	300	161	100 x 84	80 x 60	9	44 x 8	51	128	6
RH508S125P000	125	30	300	161	100 x 84	80 x 60	9	44 x 8	51	100	10
RH508S150A000	150	40	400	188	132 x 110	105 x 80	11,5	48 x 10	45	128	4
RH508S150P000	150	40	400	188	132 x 110	105 x 80	11,5	48 x 10	45	108	6
RH508S175A000	175	40	650	230	132 x 110	105 x 80	12	60 x 12	59	158	4
RH508S175P000	175	40	650	230	132 x 110	105 x 80	12	60 x 12	59	109	6
RH508S200A000	200	50	700	242	132 x 110	105 x 80	12	60 x 12	59	158	2
RH508S200P000	200	50	700	242	132 x 110	105 x 80	12	60 x 12	59	109	4
RH508S250P000	250	50	1150	307	200 x 160	160 x 160	15	79 x 18	64	135	2

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MATERIAL - SURFACE TREATMENT

Wheel: PU ring (Polyurethane) 94 ShA (±2) orange
Core AC (Steel)

HUB



USE



ACCESSORIES

Mounting accessories are not included but are available upon request.

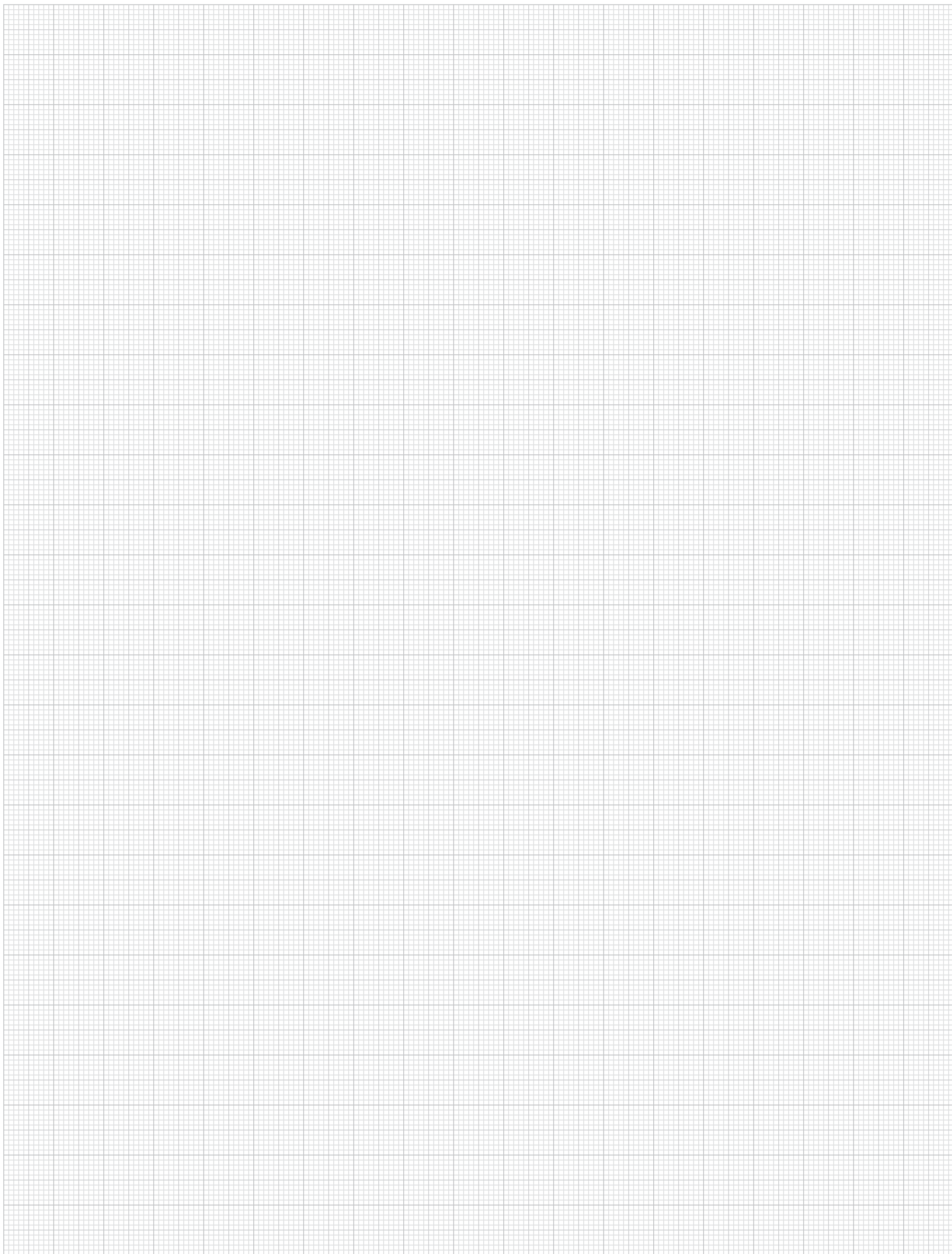


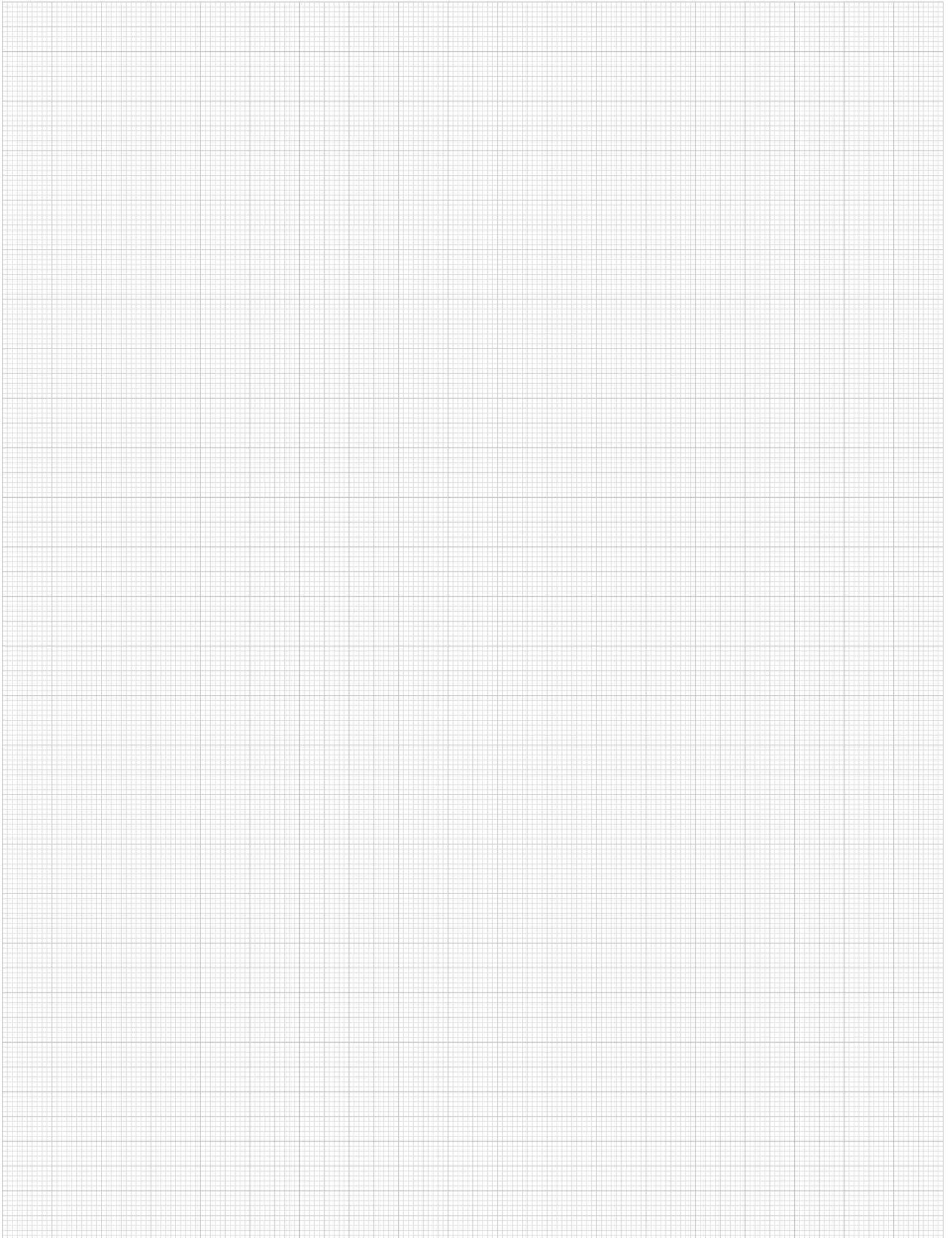
Code					Package (pcs)
RH01000800600	80	60	530	20	16
RH01000800700	80	70	650	20	16
RH01000800800	80	80	700	20	16
RH01000800900	80	90	780	20	16
RH01000801000	80	100	850	20	16
RH01000820600	82	60	550	20	16
RH01000820700	82	70	650	20	16
RH01000850700	85	70	650	20	16
RH01000850800	85	80	750	20	16
RH01000850900	85	90	800	20	16
RH01000851000	85	100	900	20	16

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