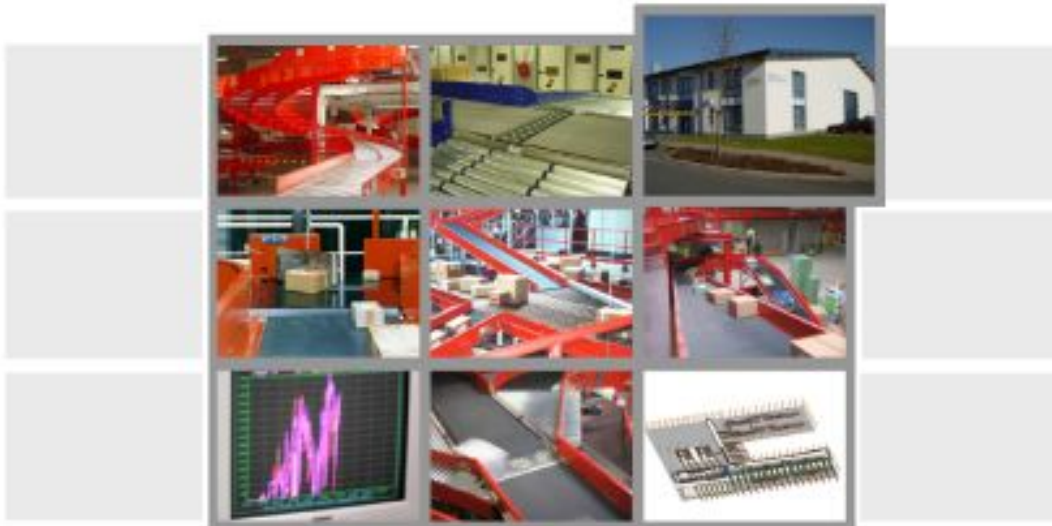
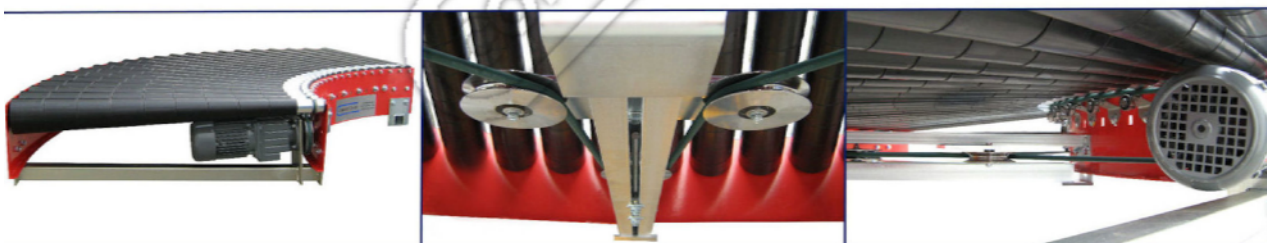
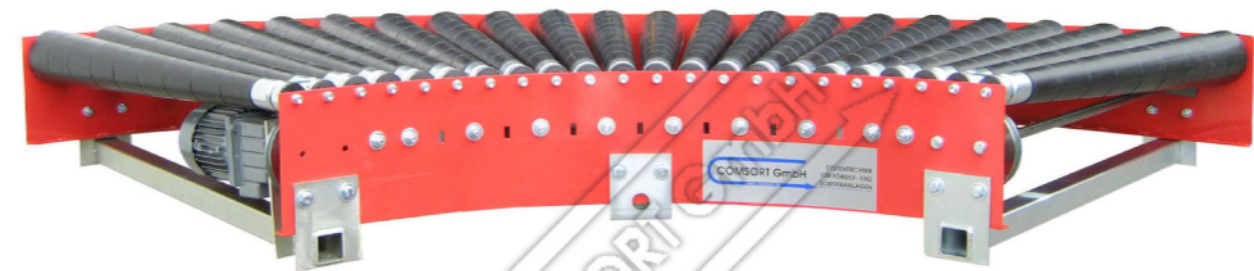


High Performance Sorting Systems

Components Catalogue



211 roller curves, driven by round-belt



RK.80030

roller conveyor , curve ri = 795 mm , width = 800 , driven by o-belt , 30 degrees

field of application

Cargo handling with individual weights up to 50kg(110lbs).

frame

Construction of pulver-coated CS-Profiles, standard lengths and accessories galvanized, material strenght 4mm, system hole pattern for flexible attachement of accessories.

drive

Power transmission by noise reduced round belt. Direct driven by geared motor.

power supply

power supply: 0,37kW

geometric dimensions

min. conveying level over ground: 400mm(1,3ft)
net width: 800mm(2,6ft)

conveying medium

Rollers made of galvanized steel, with sealed ball bearings in noise reduced brackets. Conical shape by plastic elements.

maintenance

All part are performed for easy maintenance and long lifecycle. All bearings are lifecycle lubricated. Geared motors are free of maintenace and filled with high performance synthetic oil. Therefore you have only a minimum of maintenace and sparepart cost.

accessories

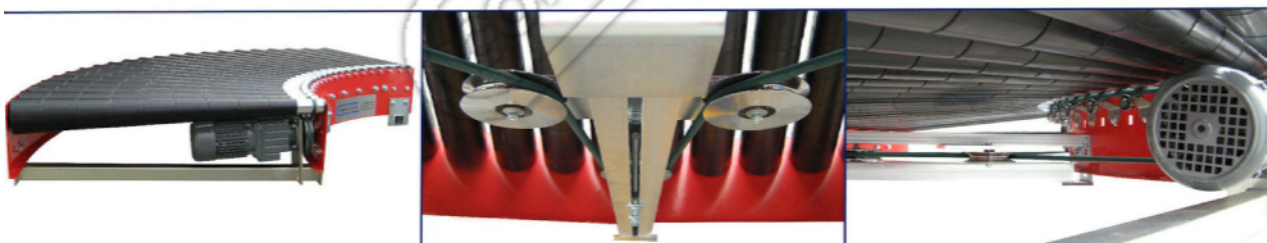
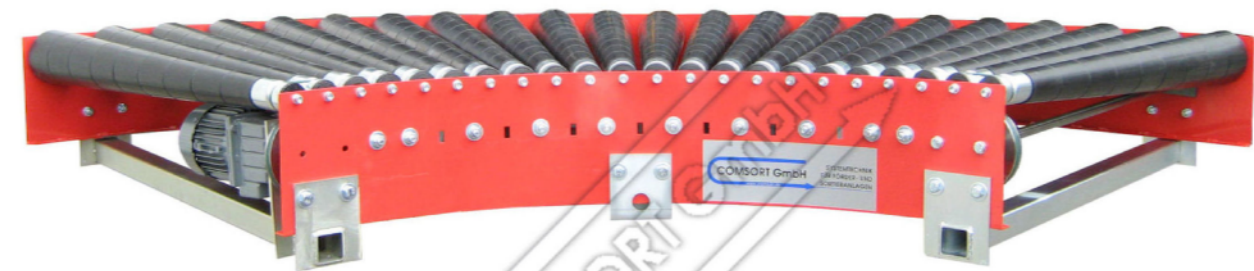
All conveyors and components are performed for the use with a wide range of accessories. Accessories are, only excerpts, supports, side guides, light barriers, scanners, roller guides, and many parts more.

speed and performance

minimum speed: 0,5m/s (98,5 ft/min)
maximum speed: 1,4m/s (275,6 ft/min)
0,8m/s, 1m/s, 1,2m/s, other speed on request

additional features

Other conveyor-widths project-related or on request possible.



RK.80045

roller conveyor , curve ri = 795 mm , width = 800 , driven by o-belt , 45 degrees

field of application

Cargo handling with individual weights up to 50kg(110lbs).

frame

Construction of pulver-coated CS-Profiles, standard lengths and accessories galvanized, material strenght 4mm, system hole pattern for flexible attachement of accessories.

drive

Power transmission by noise reduced round belt. Direct driven by geared motor.

power supply

power supply: 0,37kW

geometric dimensions

min. conveying level over ground: 400mm(1,3ft)
net width: 800mm(2,6ft)

conveying medium

Rollers made of galvanized steel, with sealed ball bearings in noise reduced brackets. Conical shape by plastic elements.

maintenance

All part are performed for easy maintenance and long lifecycle. All bearings are lifecycle lubricated. Geared motors are free of maintenace and filled with high performance synthetic oil. Therefore you have only a minimum of maintenace and sparepart cost.

accessories

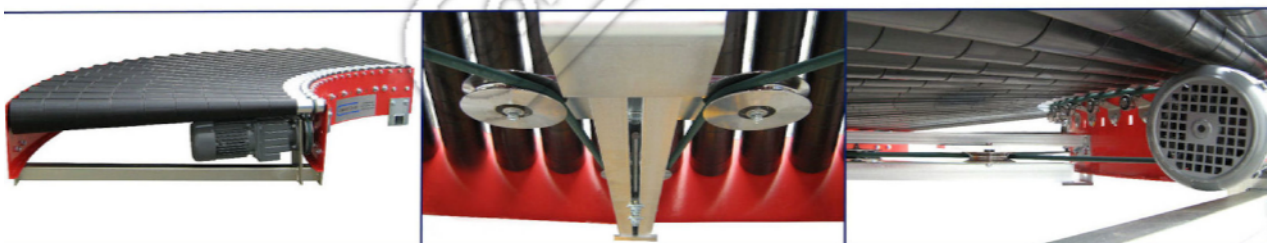
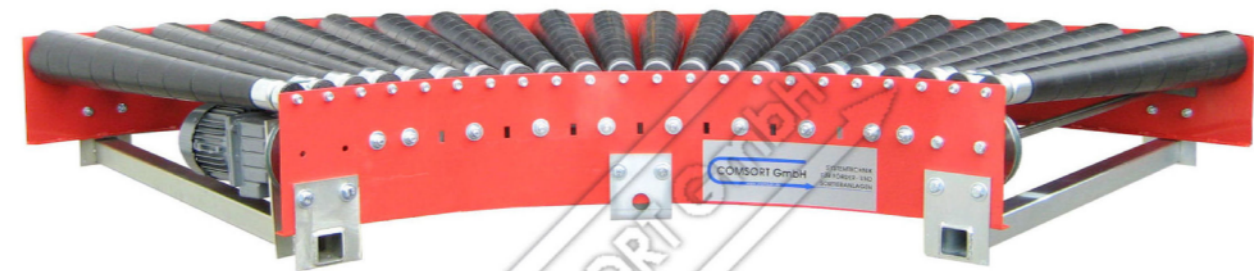
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speed and performance

minimum speed: 0,5m/s (98,5 ft/min)
maximum speed: 1,4m/s (275,6 ft/min)
0,8m/s, 1m/s, 1,2m/s, other speed on request

additional features

Other conveyor-widths project-related or on request possible.



RK.80060

roller conveyor , curve ri = 795 mm , width = 800 , driven by o-belt , 60 degrees

field of application

Cargo handling with individual weights up to 50kg(110lbs).

frame

Construction of pulver-coated CS-Profiles, standard lengths and accessories galvanized, material strenght 4mm, system hole pattern for flexible attachement of accessories.

drive

Power transmission by noise reduced round belt. Direct driven by geared motor.

power supply

power supply: 0,37kW

geometric dimensions

min. conveying level over ground: 400mm(1,3ft)
net width: 800mm(2,6ft)

conveying medium

Rollers made of galvanized steel, with sealed ball bearings in noise reduced brackets. Conical shape by plastic elements.

maintenance

All part are performed for easy maintenace and long lifecycle. All bearings are lifecycle lubricated. Geared motors are free of maintenace and filled with high performance synthetic oil. Therefore you have only a minimum of maintenace and sparepart cost.

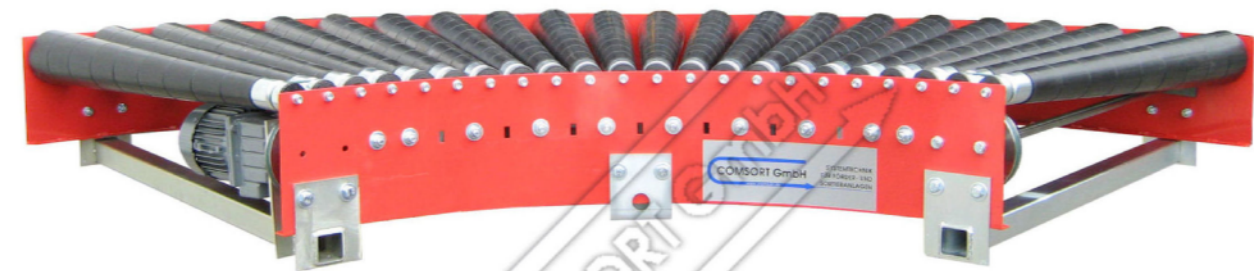
accessories

All conveyors and components are performed for the use with a wide range of accessories. Accessories are, only excerpts, supports, side guides, light barriers, scanners, roller guides, and many parts more.

speed and performance

minimum speed: 0,5m/s (98,5 ft/min)
maximum speed: 1,4m/s (275,6 ft/min)
0,8m/s, 1m/s, 1,2m/s, other speed on request

additional features



RK.80075

roller conveyor , curve ri = 795 mm , width = 800 , driven by o-belt , 75 degrees

field of application

Cargo handling with individual weights up to 50kg(110lbs).

frame

Construction of pulver-coated CS-Profiles, standard lengths and accessories galvanized, material strenght 4mm, system hole pattern for flexible attachement of accessories.

drive

Power transmission by noise reduced round belt. Direct driven by geared motor.

power supply

power supply: 0,37kW

geometric dimensions

min. conveying level over ground: 400mm(1,3ft)
net width: 800mm(2,6ft)

conveying medium

Rollers made of galvanized steel, with sealed ball bearings in noise reduced brackets. Conical shape by plastic elements.

maintenance

All part are performed for easy maintenace and long lifecycle. All bearings are lifecycle lubricated. Geared motors are free of maintenace and filled with high performance synthetic oil. Therefore you have only a minimum of maintenace and sparepart cost.

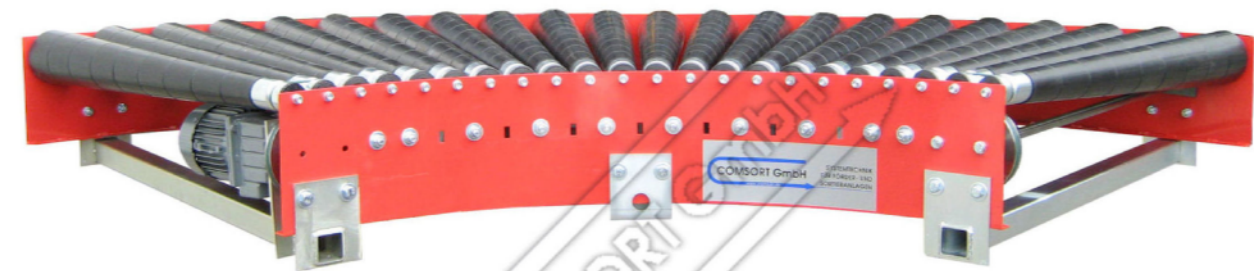
accessories

All conveyors and components are performed for the use with a wide range of accessories. Accessories are, only excerpts, supports, side guides, light barriers, scanners, roller guides, and many parts more.

speed and performance

minimum speed: 0,5m/s (98,5 ft/min)
maximum speed: 1,4m/s (275,6 ft/min)
0,8m/s, 1m/s, 1,2m/s, other speed on request

additional features



RK.80090

roller conveyor , curve ri = 795 mm , width = 800 , driven by o-belt , 90 degrees

field of application

Cargo handling with individual weights up to 50kg(110lbs).

frame

Construction of pulver-coated CS-Profiles, standard lengths and accessories galvanized, material strenght 4mm, system hole pattern for flexible attachement of accessories.

drive

Power transmission by noise reduced round belt. Direct driven by geared motor.

power supply

power supply: 0,37kW

geometric dimensions

min. conveying level over ground: 400mm(1,3ft)
net width: 800mm(2,6ft)

conveying medium

Rollers made of galvanized steel, with sealed ball bearings in noise reduced brackets. Conical shape by plastic elements.

maintenance

All part are performed for easy maintenace and long lifecycle. All bearings are lifecycle lubricated. Geared motors are free of maintenace and filled with high performance synthetic oil. Therefore you have only a minimum of maintenace and sparepart cost.

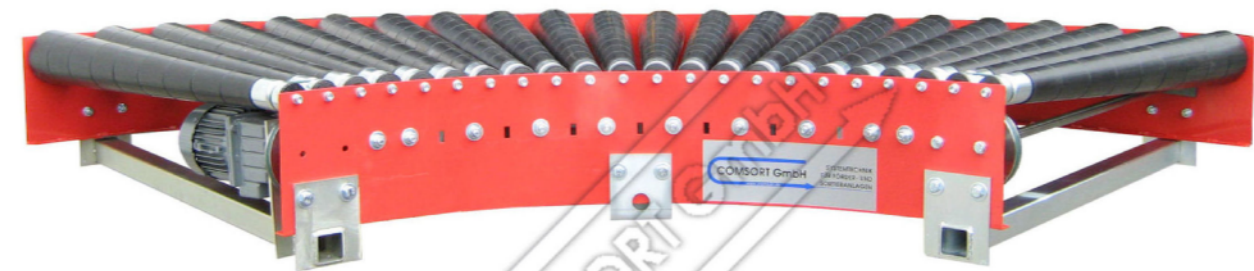
accessories

All conveyors and components are performed for the use with a wide range of accessories. Accessories are, only excerpts, supports, side guides, light barriers, scanners, roller guides, and many parts more.

speed and performance

minimum speed: 0,5m/s (98,5 ft/min)
maximum speed: 1,4m/s (275,6 ft/min)
0,8m/s, 1m/s, 1,2m/s, other speed on request

additional features



RK.1000.795.30

roller conveyor , curve ri = 795 mm , width = 1000 , driven by o-belt , 30 grade

field of application

Cargo handling with individual weights up to 50kg(110lbs).

frame

Construction of pulver-coated CS-Profiles, standard lengths and accessories galvanized, material strenght 4mm, system hole pattern for flexible attachement of accessories.

drive

Power transmission by noise reduced round belt. Direct driven by geared motor.

power supply

power supply: 0,37kW

geometric dimensions

min. conveying level over ground: 400mm(1,3ft)
net width: 1000mm(3,3ft)

conveying medium

Rollers made of galvanized steel, with sealed ball bearings in noise reduced brackets. Conical shape by plastic elements.

maintenance

All part are performed for easy maintenance and long lifecycle. All bearings are lifecycle lubricated. Geared motors are free of maintenace and filled with high performance synthetic oil. Therefore you have only a minimum of maintenace and sparepart cost.

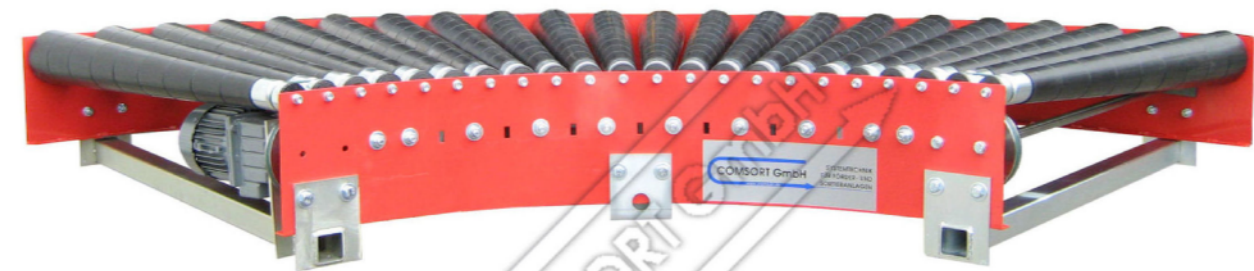
accessories

All conveyors and components are performed for the use with a wide range of accessories. Accessories are, only excerpts, supports, side guides, light barriers, scanners, roller guides, and many parts more.

speed and performance

minimum speed: 0,5m/s (98,5 ft/min)
maximum speed: 1,4m/s (275,6 ft/min)
0,8m/s, 1m/s, 1,2m/s, other speed on request

additional features



RK.1000.795.45

roller conveyor , curve ri = 795 mm , width = 1000 , driven by o-belt , 45 grade

field of application

Cargo handling with individual weights up to 50kg(110lbs).

frame

Construction of pulver-coated CS-Profiles, standard lengths and accessories galvanized, material strenght 4mm, system hole pattern for flexible attachement of accessories.

drive

Power transmission by noise reduced round belt. Direct driven by geared motor.

power supply

power supply: 0,37kW

geometric dimensions

min. conveying level over ground: 400mm(1,3ft)
net width: 1000mm(3,3ft)

conveying medium

Rollers made of galvanized steel, with sealed ball bearings in noise reduced brackets. Conical shape by plastic elements.

maintenance

All part are performed for easy maintenance and long lifecycle. All bearings are lifecycle lubricated. Geared motors are free of maintenace and filled with high performance synthetic oil. Therefore you have only a minimum of maintenace and sparepart cost.

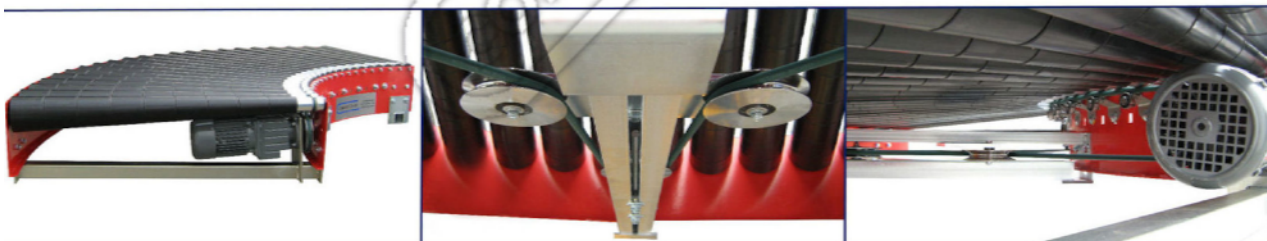
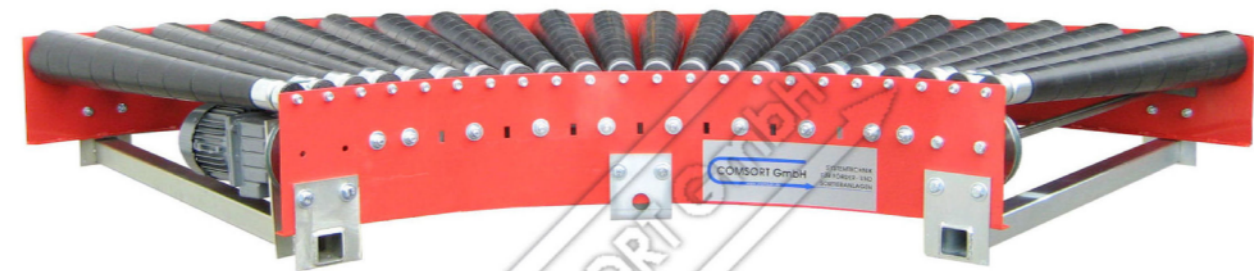
accessories

All conveyors and components are performed for the use with a wide range of accessories. Accessories are, only excerpts, supports, side guides, light barriers, scanners, roller guides, and many parts more.

speed and performance

minimum speed: 0,5m/s (98,5 ft/min)
maximum speed: 1,4m/s (275,6 ft/min)
0,8m/s, 1m/s, 1,2m/s, other speed on request

additional features



RK.1000.795.60

roller conveyor , curve ri = 795 mm , width = 1000 , driven by o-belt , 60 grade

field of application

Cargo handling with individual weights up to 50kg(110lbs).

frame

Construction of pulver-coated CS-Profiles, standard lengths and accessories galvanized, material strenght 4mm, system hole pattern for flexible attachement of accessories.

drive

Power transmission by noise reduced round belt. Direct driven by geared motor.

power supply

power supply: 0,37kW

geometric dimensions

min. conveying level over ground: 400mm(1,3ft)
net width: 1000mm(3,3ft)

conveying medium

Rollers made of galvanized steel, with sealed ball bearings in noise reduced brackets. Conical shape by plastic elements.

maintenance

All part are performed for easy maintenance and long lifecycle. All bearings are lifecycle lubricated. Geared motors are free of maintenace and filled with high performance synthetic oil. Therefore you have only a minimum of maintenace and sparepart cost.

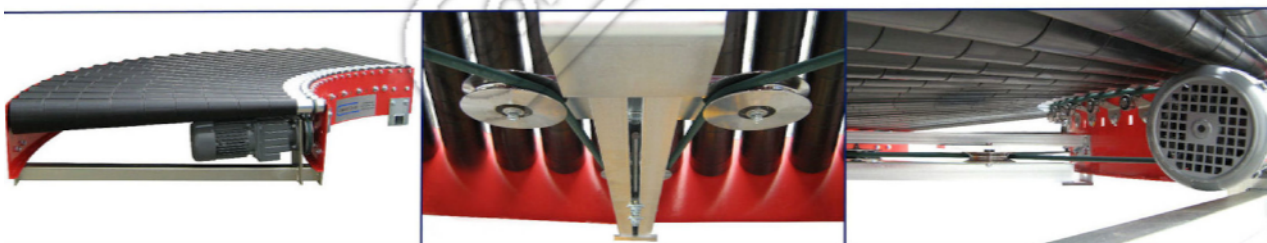
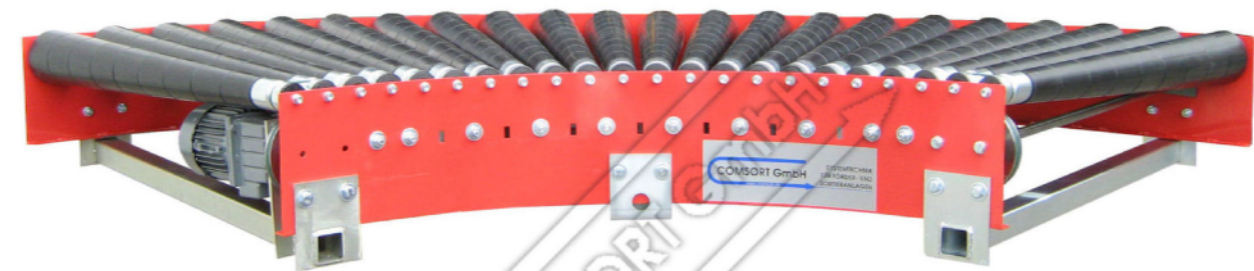
accessories

All conveyors and components are performed for the use with a wide range of accessories. Accessories are, only excerpts, supports, side guides, light barriers, scanners, roller guides, and many parts more.

speed and performance

minimum speed: 0,5m/s (98,5 ft/min)
maximum speed: 1,4m/s (275,6 ft/min)
0,8m/s, 1m/s, 1,2m/s, other speed on request

additional features



RK.1000.795.75

roller conveyor , curve ri = 795 mm , width = 1000 , driven by o-belt , 75 grade

field of application

Cargo handling with individual weights up to 50kg(110lbs).

frame

Construction of pulver-coated CS-Profiles, standard lengths and accessories galvanized, material strenght 4mm, system hole pattern for flexible attachement of accessories.

drive

Power transmission by noise reduced round belt. Direct driven by geared motor.

power supply

power supply: 0,37kW

geometric dimensions

min. conveying level over ground: 400mm(1,3ft)
net width: 1000mm(3,3ft)

conveying medium

Rollers made of galvanized steel, with sealed ball bearings in noise reduced brackets. Conical shape by plastic elements.

maintenance

All part are performed for easy maintenance and long lifecycle. All bearings are lifecycle lubricated. Geared motors are free of maintenace and filled with high performance synthetic oil. Therefore you have only a minimum of maintenace and sparepart cost.

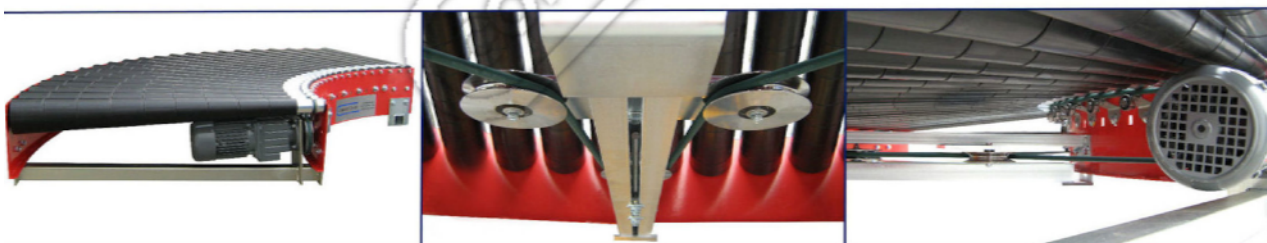
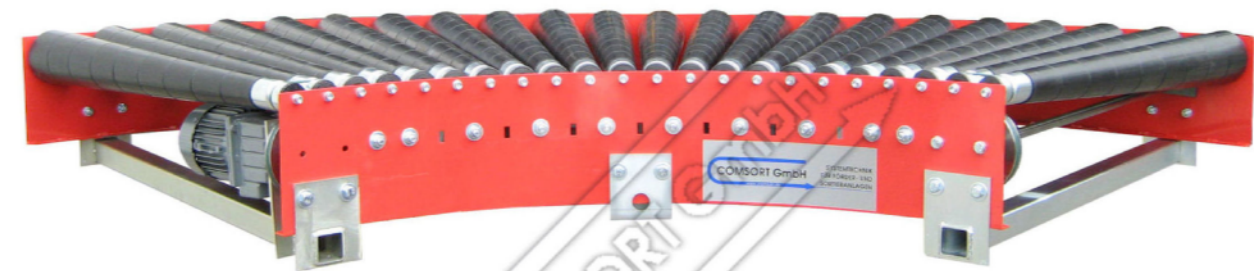
accessories

All conveyors and components are performed for the use with a wide range of accessories. Accessories are, only excerpts, supports, side guides, light barriers, scanners, roller guides, and many parts more.

speed and performance

minimum speed: 0,5m/s (98,5 ft/min)
maximum speed: 1,4m/s (275,6 ft/min)
0,8m/s, 1m/s, 1,2m/s, other speed on request

additional features



RK.1000.795.90

roller conveyor , curve ri = 795 mm , width = 1000 , driven by o-belt , 90 grade

field of application

Cargo handling with individual weights up to 50kg(110lbs).

frame

Construction of pulver-coated CS-Profiles, standard lengths and accessories galvanized, material strenght 4mm, system hole pattern for flexible attachement of accessories.

drive

Power transmission by noise reduced round belt. Direct driven by geared motor.

power supply

power supply: 0,37kW

geometric dimensions

min. conveying level over ground: 400mm(1,3ft)
net width: 1000mm(3,3ft)

conveying medium

Rollers made of galvanized steel, with sealed ball bearings in noise reduced brackets. Conical shape by plastic elements.

maintenance

All part are performed for easy maintenace and long lifecycle. All bearings are lifecycle lubricated. Geared motors are free of maintenace and filled with high performance synthetic oil. Therefore you have only a minimum of maintenace and sparepart cost.

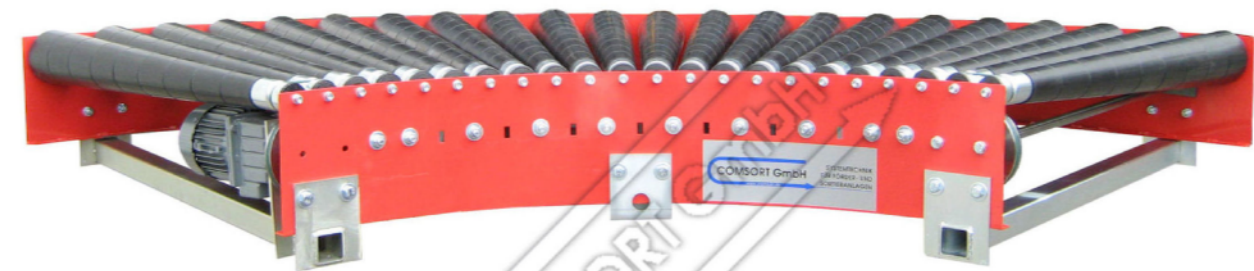
accessories

All conveyors and components are performed for the use with a wide range of accessories. Accessories are, only excerpts, supports, side guides, light barriers, scanners, roller guides, and many parts more.

speed and performance

minimum speed: 0,5m/s (98,5 ft/min)
maximum speed: 1,4m/s (275,6 ft/min)
0,8m/s, 1m/s, 1,2m/s, other speed on request

additional features



RK.1000.795.105

roller conveyor , curve ri = 795 mm , width = 1000 , driven by o-belt , 105 degrees

field of application

Cargo handling with individual weights up to 50kg(110lbs).

frame

Construction of pulver-coated CS-Profiles, standard lengths and accessories galvanized, material strenght 4mm, system hole pattern for flexible attachement of accessories.

drive

Power transmission by noise reduced round belt. Direct driven by geared motor.

power supply

power supply: 0,37kW

geometric dimensions

min. conveying level over ground: 400mm(1,3ft)
net width: 1000mm(3,3ft)

conveying medium

Rollers made of galvanized steel, with sealed ball bearings in noise reduced brackets. Conical shape by plastic elements.

maintenance

All part are performed for easy maintenace and long lifecycle. All bearings are lifecycle lubricated. Geared motors are free of maintenace and filled with high performance synthetic oil. Therefore you have only a minimum of maintenace and sparepart cost.

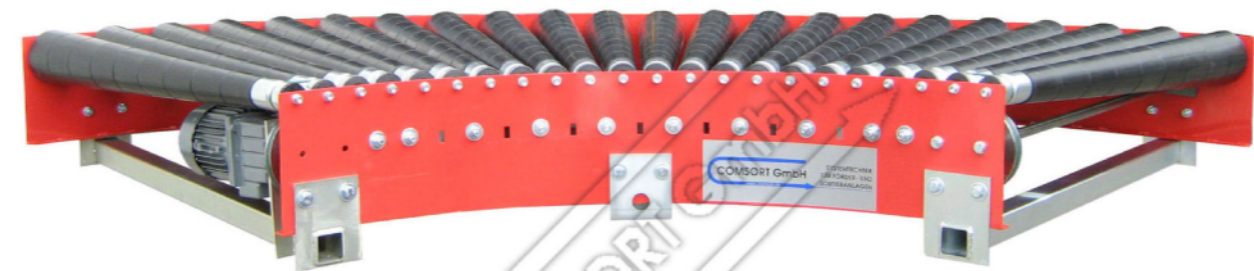
accessories

All conveyors and components are performed for the use with a wide range of accessories. Accessories are, only excerpts, supports, side guides, light barriers, scanners, roller guides, and many parts more.

speed and performance

minimum speed: 0,5m/s (98,5 ft/min)
maximum speed: 1,4m/s (275,6 ft/min)
0,8m/s, 1m/s, 1,2m/s, other speed on request

additional features



RK.1000.795.120

roller conveyor , curve ri = 795 mm , width = 1000 , driven by o-belt , 120 degrees

field of application

Cargo handling with individual weights up to 50kg(110lbs).

frame

Construction of pulver-coated CS-Profiles, standard lengths and accessories galvanized, material strenght 4mm, system hole pattern for flexible attachement of accessories.

drive

Power transmission by noise reduced round belt. Direct driven by geared motor.

power supply

power supply: 0,37kW

geometric dimensions

min. conveying level over ground: 400mm(1,3ft)
net width: 1000mm(3,3ft)

conveying medium

Rollers made of galvanized steel, with sealed ball bearings in noise reduced brackets. Conical shape by plastic elements.

maintenance

All part are performed for easy maintenace and long lifecycle. All bearings are lifecycle lubricated. Geared motors are free of maintenace and filled with high performance synthetic oil. Therefore you have only a minimum of maintenace and sparepart cost.

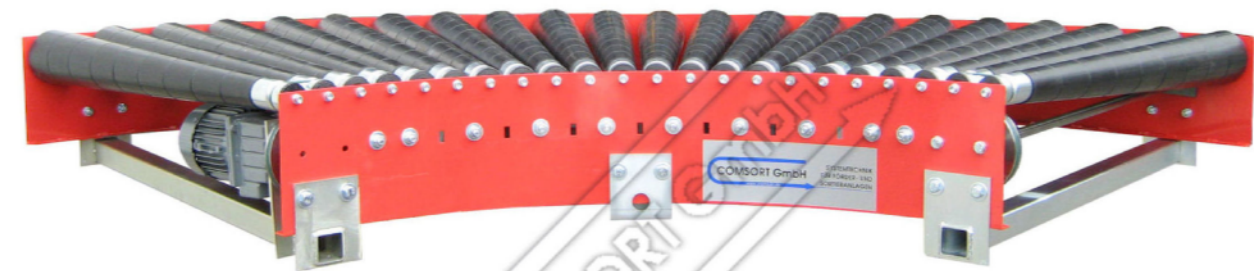
accessories

All conveyors and components are performed for the use with a wide range of accessories. Accessories are, only excerpts, supports, side guides, light barriers, scanners, roller guides, and many parts more.

speed and performance

minimum speed: 0,5m/s (98,5 ft/min)
maximum speed: 1,4m/s (275,6 ft/min)
0,8m/s, 1m/s, 1,2m/s, other speed on request

additional features



RK.1000.1845.30

roller conveyor , curve ri = 1845 mm , width = 1000 , driven by o-belt , 30 grade

field of application

Cargo handling with individual weights up to 50kg(110lbs).

frame

Construction of pulver-coated CS-Profiles, standard lengths and accessories galvanized, material strenght 4mm, system hole pattern for flexible attachement of accessories.

drive

Power transmission by noise reduced round belt. Direct driven by geared motor.

power supply

power supply: 0,37kW

geometric dimensions

min. conveying level over ground: 400mm(1,3ft)
net width: 1000mm(3,3ft)

conveying medium

Rollers made of galvanized steel, with sealed ball bearings in noise reduced brackets. Conical shape by plastic elements.

maintenance

All part are performed for easy maintenance and long lifecycle. All bearings are lifecycle lubricated. Geared motors are free of maintenace and filled with high performance synthetic oil. Therefore you have only a minimum of maintenace and sparepart cost.

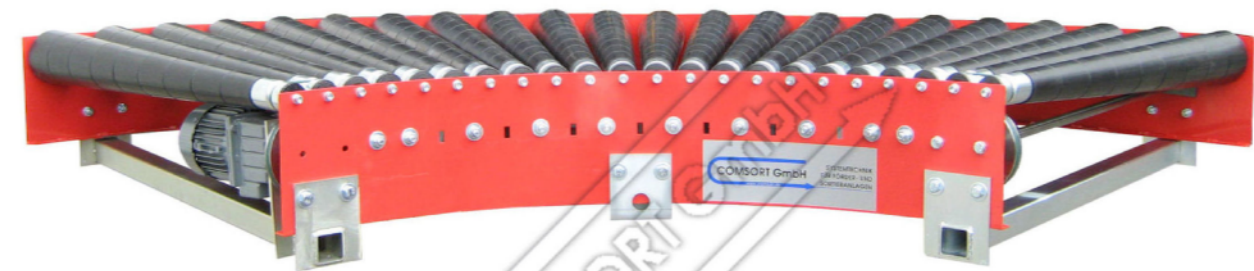
accessories

All conveyors and components are performed for the use with a wide range of accessories. Accessories are, only excerpts, supports, side guides, light barriers, scanners, roller guides, and many parts more.

speed and performance

minimum speed: 0,5m/s (98,5 ft/min)
maximum speed: 1,4m/s (275,6 ft/min)
0,8m/s, 1m/s, 1,2m/s, other speed on request

additional features



RK.1000.1845.45

roller conveyor , curve ri = 1845 mm , width = 1000 , driven by o-belt , 45 degrees

field of application

Cargo handling with individual weights up to 50kg(110lbs).

frame

Construction of pulver-coated CS-Profiles, standard lengths and accessories galvanized, material strenght 4mm, system hole pattern for flexible attachement of accessories.

drive

Power transmission by noise reduced round belt. Direct driven by geared motor.

power supply

power supply: 0,37kW

geometric dimensions

min. conveying level over ground: 400mm(1,3ft)
net width: 1000mm(3,3ft)

conveying medium

Rollers made of galvanized steel, with sealed ball bearings in noise reduced brackets. Conical shape by plastic elements.

maintenance

All part are performed for easy maintenace and long lifecycle. All bearings are lifecycle lubricated. Geared motors are free of maintenace and filled with high performance synthetic oil. Therefore you have only a minimum of maintenace and sparepart cost.

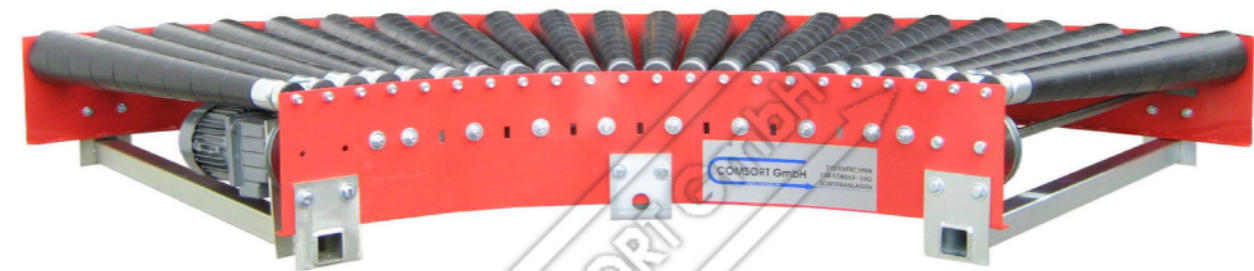
accessories

All conveyors and components are performed for the use with a wide range of accessories. Accessories are, only excerpts, supports, side guides, light barriers, scanners, roller guides, and many parts more.

speed and performance

minimum speed: 0,5m/s (98,5 ft/min)
maximum speed: 1,4m/s (275,6 ft/min)
0,8m/s, 1m/s, 1,2m/s, other speed on request

additional features



RK.1200.795.30

roller conveyor , curve ri = 795 mm , width = 1200 , driven by o-belt , 30 degrees

field of application

Cargo handling with individual weights up to 50kg(110lbs).

frame

Construction of pulver-coated CS-Profiles, standard lengths and accessories galvanized, material strenght 4mm, system hole pattern for flexible attachement of accessories.

drive

Power transmission by noise reduced round belt. Direct driven by geared motor.

power supply

power supply: 0,37kW

geometric dimensions

min. conveying level over ground: 400mm(1,3ft)
net width: 1200mm(3,9ft)

conveying medium

Rollers made of galvanized steel, with sealed ball bearings in noise reduced brackets. Conical shape by plastic elements.

maintenance

All part are performed for easy maintenace and long lifecycle. All bearings are lifecycle lubricated. Geared motors are free of maintenace and filled with high performance synthetic oil. Therefore you have only a minimum of maintenace and sparepart cost.

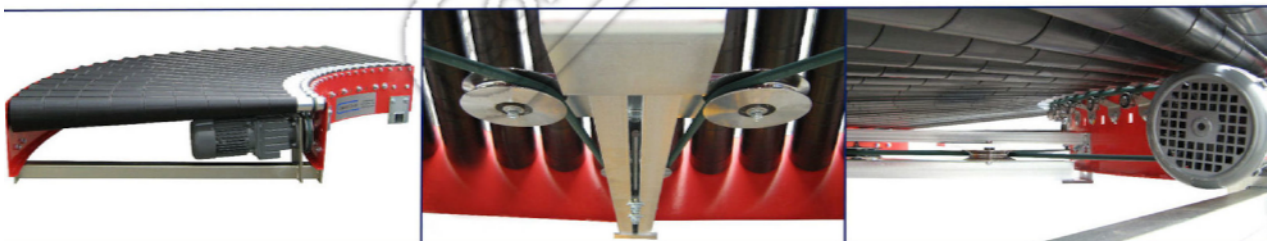
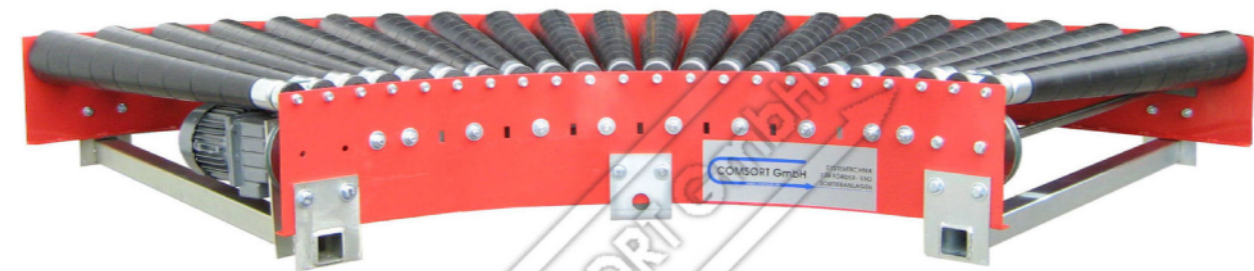
accessories

All conveyors and components are performed for the use with a wide range of accessories. Accessories are, only excerpts, supports, side guides, light barriers, scanners, roller guides, and many parts more.

speed and performance

minimum speed: 0,5m/s (98,5 ft/min)
maximum speed: 1,4m/s (275,6 ft/min)
0,8m/s, 1m/s, 1,2m/s, other speed on request

additional features



RK.1200.795.45

roller conveyor , curve ri = 795 mm , width = 1200 , driven by o-belt , 45 degrees

field of application

Cargo handling with individual weights up to 50kg(110lbs).

frame

Construction of pulver-coated CS-Profiles, standard lengths and accessories galvanized, material strenght 4mm, system hole pattern for flexible attachement of accessories.

drive

Power transmission by noise reduced round belt. Direct driven by geared motor.

power supply

power supply: 0,37kW

geometric dimensions

min. conveying level over ground: 400mm(1,3ft)
net width: 1200mm(3,9ft)

conveying medium

Rollers made of galvanized steel, with sealed ball bearings in noise reduced brackets. Conical shape by plastic elements.

maintenance

All part are performed for easy maintenace and long lifecycle. All bearings are lifecycle lubricated. Geared motors are free of maintenace and filled with high performance synthetic oil. Therefore you have only a minimum of maintenace and sparepart cost.

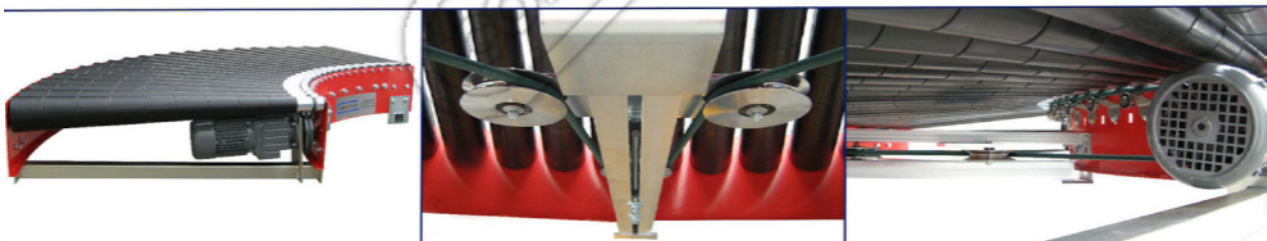
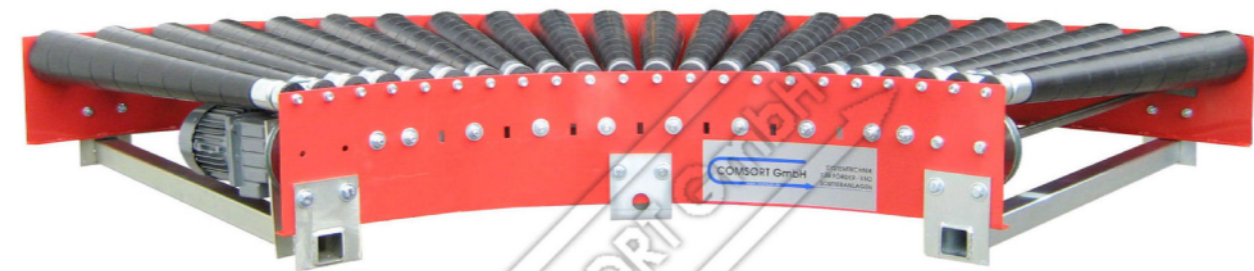
accessories

All conveyors and components are performed for the use with a wide range of accessories. Accessories are, only excerpts, supports, side guides, light barriers, scanners, roller guides, and many parts more.

speed and performance

minimum speed: 0,5m/s (98,5 ft/min)
maximum speed: 1,4m/s (275,6 ft/min)
0,8m/s, 1m/s, 1,2m/s, other speed on request

additional features



RK.1200.795.60

roller conveyor , curve ri = 795 mm , width = 1200 , driven by o-belt , 60 degrees

field of application

Cargo handling with individual weights up to 50kg(110lbs).

frame

Construction of pulver-coated CS-Profiles, standard lengths and accessories galvanized, material strenght 4mm, system hole pattern for flexible attachement of accessories.

drive

Power transmission by noise reduced round belt. Direct driven by geared motor.

power supply

power supply: 0,37kW

geometric dimensions

min. conveying level over ground: 400mm(1,3ft)
net width: 1200mm(3,9ft)

conveying medium

Rollers made of galvanized steel, with sealed ball bearings in noise reduced brackets. Conical shape by plastic elements.

maintenance

All part are performed for easy maintenance and long lifecycle. All bearings are lifecycle lubricated. Geared motors are free of maintenace and filled with high performance synthetic oil. Therefore you have only a minimum of maintenace and sparepart cost.

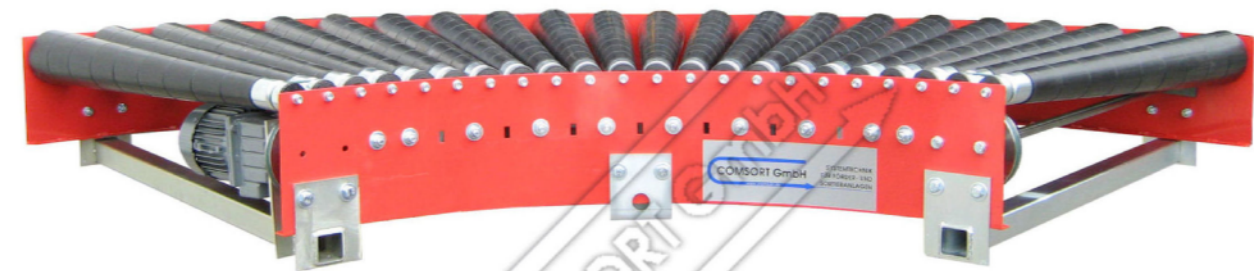
accessories

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speed and performance

minimum speed: 0,5m/s (98,5 ft/min)
maximum speed: 1,4m/s (275,6 ft/min)
0,8m/s, 1m/s, 1,2m/s, other speed on request

additional features



RK.1200.795.75

roller conveyor , curve ri = 795 mm , width = 1200 , driven by o-belt , 75 degrees

field of application

Cargo handling with individual weights up to 50kg(110lbs).

frame

Construction of pulver-coated CS-Profiles, standard lengths and accessories galvanized, material strenght 4mm, system hole pattern for flexible attachement of accessories.

drive

Power transmission by noise reduced round belt. Direct driven by geared motor.

power supply

power supply: 0,37kW

geometric dimensions

min. conveying level over ground: 400mm(1,3ft)
net width: 1200mm(3,9ft)

conveying medium

Rollers made of galvanized steel, with sealed ball bearings in noise reduced brackets. Conical shape by plastic elements.

maintenance

All part are performed for easy maintenace and long lifecycle. All bearings are lifecycle lubricated. Geared motors are free of maintenace and filled with high performance synthetic oil. Therefore you have only a minimum of maintenace and sparepart cost.

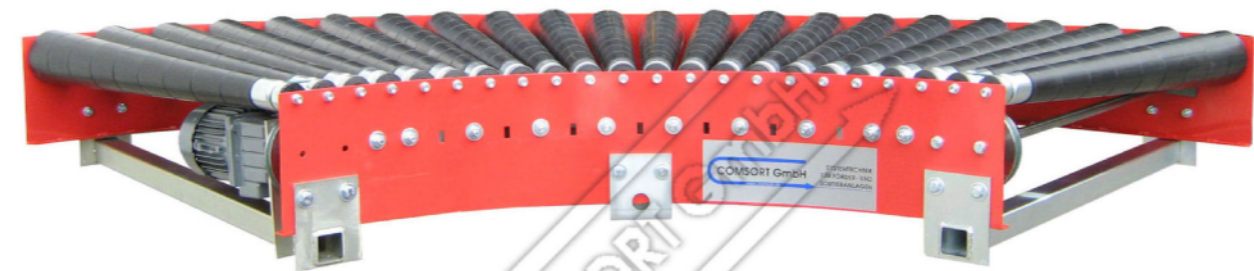
accessories

All conveyors and components are performed for the use with a wide range of accessories. Accessories are, only excerpts, supports, side guides, light barriers, scanners, roller guides, and many parts more.

speed and performance

minimum speed: 0,5m/s (98,5 ft/min)
maximum speed: 1,4m/s (275,6 ft/min)
0,8m/s, 1m/s, 1,2m/s, other speed on request

additional features



RK.1200.795.90

roller conveyor , curve ri = 795 mm , width = 1200 , driven by o-belt , 90 degrees

field of application

Cargo handling with individual weights up to 50kg(110lbs).

frame

Construction of pulver-coated CS-Profiles, standard lengths and accessories galvanized, material strenght 4mm, system hole pattern for flexible attachement of accessories.

drive

Power transmission by noise reduced round belt. Direct driven by geared motor.

power supply

power supply: 0,37kW

geometric dimensions

min. conveying level over ground: 400mm(1,3ft)
net width: 1200mm(3,9ft)

conveying medium

Rollers made of galvanized steel, with sealed ball bearings in noise reduced brackets. Conical shape by plastic elements.

maintenance

All part are performed for easy maintenance and long lifecycle. All bearings are lifecycle lubricated. Geared motors are free of maintenace and filled with high performance synthetic oil. Therefore you have only a minimum of maintenace and sparepart cost.

accessories

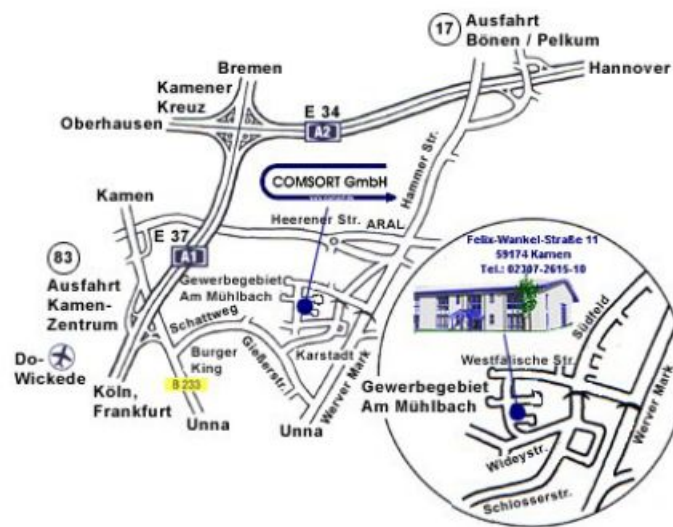
All conveyors and components are performed for the use with a wide range of accessories. Accessories are, only excerpts, supports, side guides, light barriers, scanners, roller guides, and many parts more.

speed and performance

minimum speed: 0,5m/s (98,5 ft/min)
maximum speed: 1,4m/s (275,6 ft/min)
0,8m/s, 1m/s, 1,2m/s, other speed on request

additional features

Your way to COMSORT



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