

Automatická jednokolejka

6400

Maximum detail size W300 H2500 D2000mm

Conveyor speed 1m/min

Hall dimensions 21,000x14,000mm

Conveyor length: 126mb

Surface preparation: 3-stage tunnel car wash MT1-3

Drying after surface preparation: PA-1

Automatic painting: Plastic cabin with gates in two axes for quick color changes KAP-1

Polymerization: Panel oven PA-1

Transport system: Monorail chain conveyor TA-1

Application: dual axis measurement system Automatic applicators ProfiSpray A - 12 pcs

Powder center: ProfiCenter CP-02-24 (with automatic tank cleaning, paint scale and ultrasonic sieve)

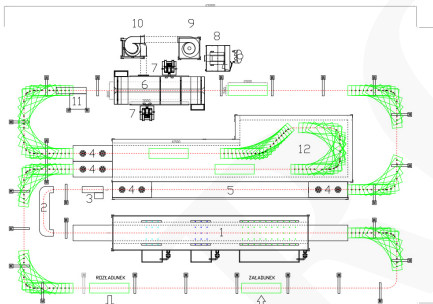
Vertical axis Z: MA1-18 manipulator - 2pcs

Horizontal axis X: Access axle MX1-100 - 2 pcs

panel dryer Workpiece measurement system: BP-H3000 W900

Paint return: CK-D1400 cyclone dust collector equipped with a dense phase pump RP-01

Dust Collector: Final filter OZ-12H



Own contribution 20% Redemption 15% Leasing period

ROMER - Producent wysokiej jakości lakierni proszkowych

5 years.

Automatic configuration no. 1 - Monthly installment **PLN 11,696.39 net**

6485

Maximum detail size W500 H2500 D1500mm

Conveyor speed 0.8m/min

Hall dimensions 27,000x12,000mm

Conveyor length: 105mb

Surface preparation: 3-stage tunnel car wash MT1-3

Drying after surface preparation: PA-1

Automatic painting: Plastic cabin with gates in two axes for quick color changes KAP-1

Polymerization: Panel oven PA-1

Transport system: Monorail chain conveyor TA-1

Application: dual axis measurement system Automatic applicators ProfiSpray A - 10 pcs

Powder center: ProfiCenter CP-02-24 (with automatic tank cleaning, paint scale and ultrasonic sieve)

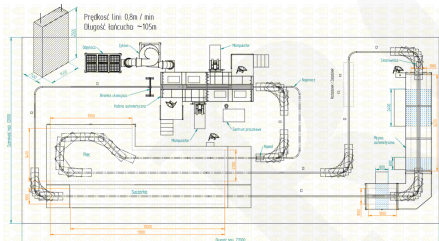
Vertical axis Z: MA1-18 manipulator - 2pcs

Horizontal axis X: Access axle MX1-100 - 2 pcs

panel dryer Workpiece measurement system: BP-H3000 W900

Paint return: CK-D1400 cyclone dust collector equipped with a dense phase pump RP-01

Dust Collector: Final filter OZ-12H



6665

Maximum detail size W1000 H2500 D2500mm

Conveyor speed 1.5m/min

Hall dimensions 30,000x21,000mm

Conveyor length: 175mb

Surface preparation: 3-stage tunnel car wash MT1-3

Drying after surface preparation: PA-1

Automatic painting: Plastic cabin with gates in two axes for quick color changes KAP-1

Polymerization: Panel oven PA-1

Transport system: Monorail chain conveyor TA-1

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Application: dual axis measurement system Automatic applicators ProfiSpray A - 12 pcs

Powder center: ProfiCenter CP-02-24 (with automatic tank cleaning, paint scale and ultrasonic sieve)

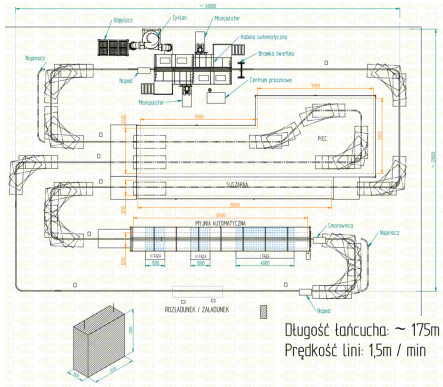
Vertical axis Z: MA1-18 manipulator - 2pcs

Horizontal axis X: Access axle MX1-100 - 2 pcs

panel dryer Workpiece measurement system: BP-H3000 W900

Paint return: CK-D1400 cyclone dust collector equipped with a dense phase pump RP-01

Dust Collector: Final filter OZ-12H



10683 - painting rims

pass-through cabin Maximum detail size W570 H400 D570mm

Conveyor speed 0.8m/min

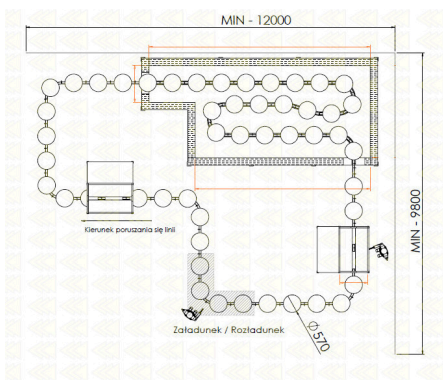
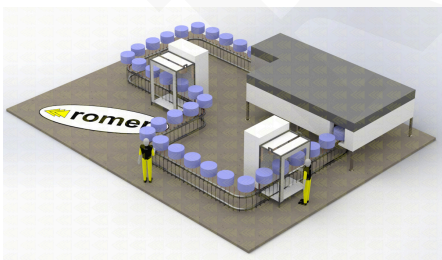
Cab rotation

Hall dimensions 9.800x12.000mm

Manual painting: KPP-2

Polymerization: Panel oven PA-1

Transport system: Monorail chain conveyor TA-1



6496

Maximum detail size W500 H1800 D3000mm

Conveyor speed 1.0m/min

Hall dimensions 16,000x43,000mm

Highest point 4.620mm

Conveyor length: 152mb

Surface preparation: 5-stage tunnel car wash MT1-5

Drying after surface preparation: PA-1

Automatic painting: Plastic cabin with gates in two axes for quick color changes KAP-1

Polymerization: Panel oven PA-1

Transport system: Monorail chain conveyor TA-1

Application: dual axis measurement system Automatic applicators ProfiSpray A - 8 pcs

Powder center: ProfiCenter CP-02 (with automatic tank cleaning, paint scale and ultrasonic sieve)

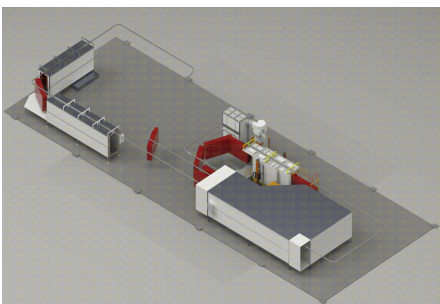
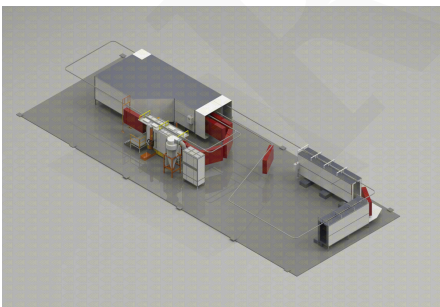
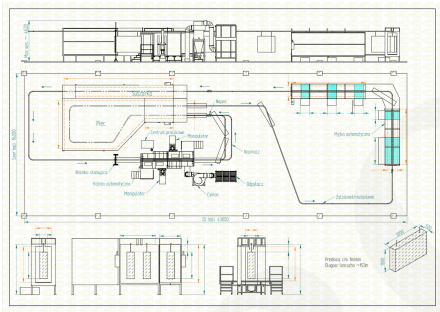
Vertical axis Z: MA1-18 manipulator - 2pcs

Horizontal axis X: Access axle MX1-100 - 2 pcs

panel dryer Workpiece measurement system: BP-H2000 W900

Paint return: CK-D1250 cyclone dust collector equipped with a dense phase pump RP-01

Dust Collector: Final filter OZ-8H



7178

Maximum detail size W300 H2500 D2000mm

Conveyor speed 1.5m/min

Hall dimensions 53,000x14,000mm

Conveyor length: 170mb

Surface preparation: 5-stage tunnel car wash MT1-5

Drying after surface preparation: PA-1

Automatic painting: Plastic cabin with gates in two axes for quick color changes KAP-1

Polymerization: Panel oven PA-1

Transport system: Monorail chain conveyor TA-1

Application: dual axis measurement system Automatic applicators ProfiSpray A - 12 pcs

Powder center: ProfiCenter CP-02-24 (with automatic tank cleaning, paint scale and ultrasonic sieve)

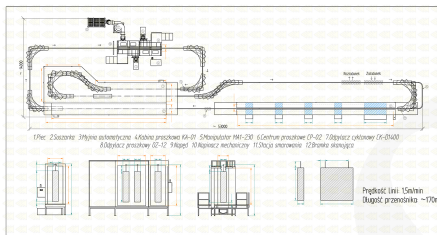
Vertical axis Z: MA1-18 manipulator - 2pcs

Horizontal axis X: Access axle MX1-100 - 2 pcs

panel dryer Workpiece measurement system: BP-H3000 W1300

Paint return: CK-D1400 cyclone dust collector equipped with a dense phase pump RP-01

Dust Collector: Final filter OZ-12H



3999

Maximum detail size W300 H1650 D1100mm

Conveyor speed 1m/min

Hall dimensions 18.000x15.500mm

Conveyor length: 130mb

Surface preparation: 3-stage tunnel car wash MT1-3

Drying after surface preparation: PA-1

Automatic painting: Plastic cabin with gates in two axes for quick color changes KAP-1

Polymerization: Panel oven PA-1

Transport system: Monorail chain conveyor TA-1

Application: dual axis measurement system Automatic applicators ProfiSpray A - 12 pcs

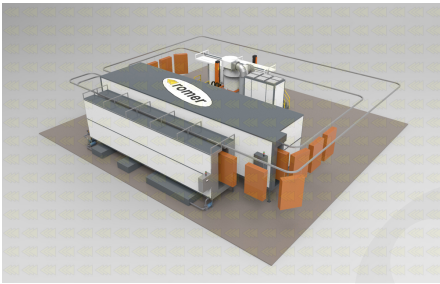
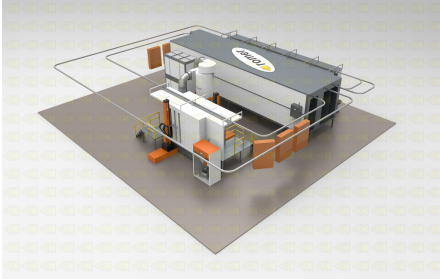
Powder center: ProfiCenter CP-02-24 (with automatic tank cleaning, paint scale and ultrasonic sieve)

Vertical axis Z: MA1-18 manipulator - 2pcs

Horizontal axis X: Access axle MX1-100 - 2 pcs

panel dryer Workpiece measurement system: BP-H2000 W900

Paint return: CK-D1400 cyclone dust collector equipped with a dense phase pump RP-01
Dust Collector: Final filter OZ-12H



Dust Collector: Final filter OZ-8H



4073

Maximum detail size W300 H2300 D1500mm

Conveyor speed 1m/min

Hall dimensions 50000x9000mm

Conveyor length: 90mb

Surface preparation: 3-stage tunnel car wash MT1-3

Drying after surface preparation: PA-1

Automatic painting: Plastic cabin with gates in two axes for quick color changes KAP-1

Polymerization: Panel oven PA-1

Transport system: Monorail chain conveyor TA-1

Application: dual axis measurement system Automatic applicators ProfiSpray A - 8 pcs

Powder center: ProfiCenter CP-02-24 (with automatic tank cleaning, paint scale and ultrasonic sieve)

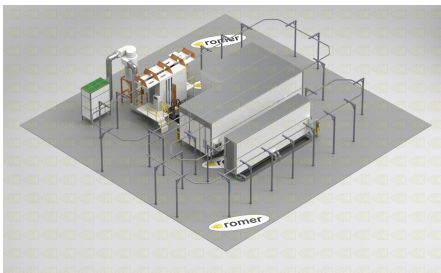
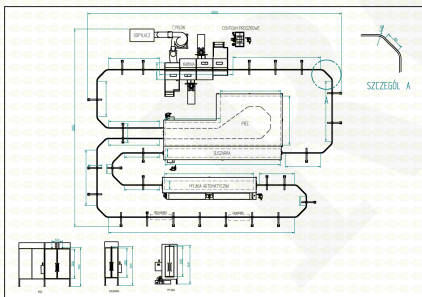
Vertical axis Z: MA1-18 manipulator - 2pcs

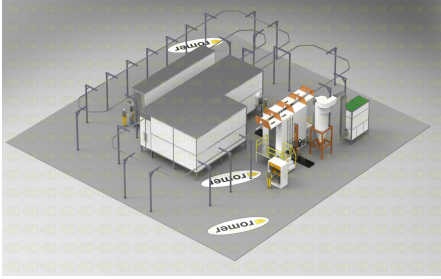
Horizontal axis X: Access axle MX1-100 - 2 pcs

panel dryer Workpiece measurement system: BP-H2500 W1300

Paint return: CK-D1250 cyclone dust collector equipped with a RP-01 dense phase pump

Dust Collector: Final filter OZ-8H





4115

Maximum detail size W300 H2300 D1600mm

Conveyor speed 1m/min

Hall dimensions 64775x12450mm

Conveyor length: 120mb

Surface preparation: 3-stage tunnel car wash MT1-3

Drying after surface preparation: PA-1

Automatic painting: Plastic cabin with gates in two axes for quick color changes KAP-1

Polymerization: Panel oven PA-1

Transport system: Monorail chain conveyor TA-1

Application: dual axis measurement system Automatic applicators ProfiSpray A - 10 pcs

Powder center: ProfiCenter CP-02-24 (with automatic tank cleaning, paint scale and ultrasonic sieve)

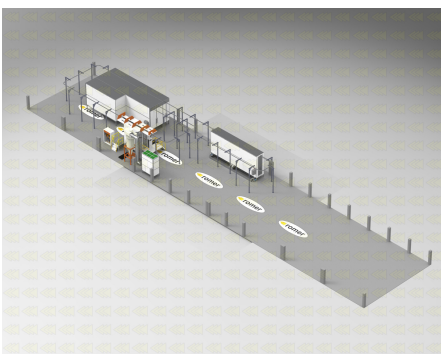
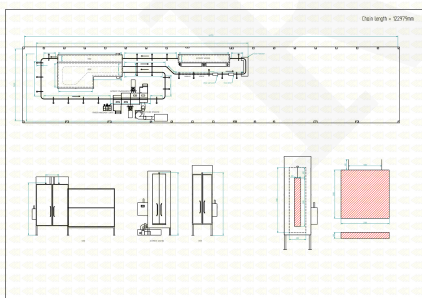
Vertical axis Z: MA1-18 manipulator - 2pcs

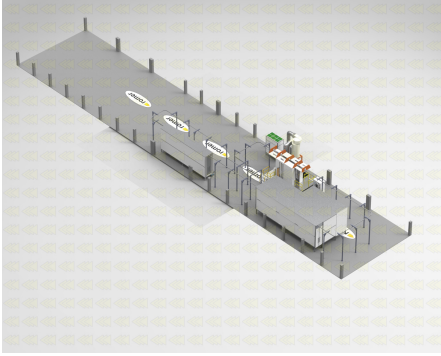
Horizontal axis X: Access axle MX1-100 - 2 pcs

panel dryer Workpiece measurement system: BP-H2500 W1300

Paint return: CK-D1400 cyclone dust collector equipped with a dense phase pump RP-01

Dust Collector: Final filter OZ-12H





4522-3

Maximum detail size W300 H1500 D2500mm

Conveyor speed 1m/min

Hall dimensions 30000x17000mm

Conveyor length: 138mb

Surface preparation: 3-stage tunnel car wash MT1-3

Drying after surface preparation: PA-1

Automatic painting: Plastic cabin with gates in two axes for quick color changes KAP-1

Polymerization: Panel oven PA-1

Transport system: Monorail chain conveyor TA-1

Application: dual axis measurement system Automatic applicators ProfiSpray A - 12 pcs

Powder center: ProfiCenter CP-02-24 (with automatic tank cleaning, paint scale and ultrasonic sieve)

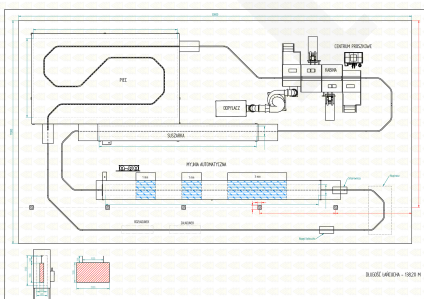
Vertical axis Z: MA1-18 manipulator - 2pcs

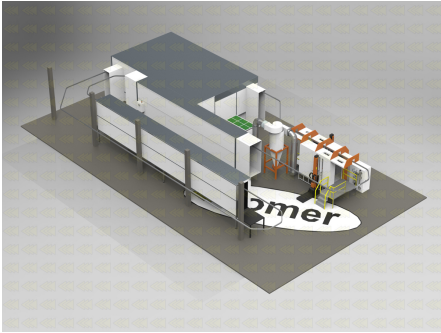
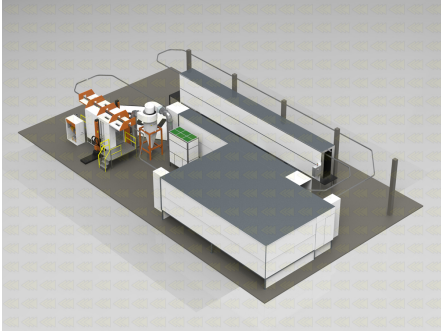
Horizontal axis X: Access axle MX1-100 - 2 pcs

panel dryer Workpiece measurement system: BP-H2000 W900

Paint return: CK-D1400 cyclone dust collector equipped with a dense phase pump RP-01

Dust Collector: Final filter OZ-12H





4665

Maximum detail size W300 H2500 D2430mm

Conveyor speed 1m/min

Hall dimensions 60000x25000mm

Conveyor length: 120mb

Surface preparation: 3-stage tunnel car wash MT1-3

Drying after surface preparation: PA-1

Automatic painting: Plastic cabin with gates in two axes for quick color changes KAP-1

Polymerization: Panel oven PA-1

Transport system: Monorail chain conveyor TA-1

Application: dual axis measurement system Automatic applicators ProfiSpray A - 8 pcs

Powder center: ProfiCenter CP-02-24 (with automatic tank cleaning, paint scale and ultrasonic sieve)

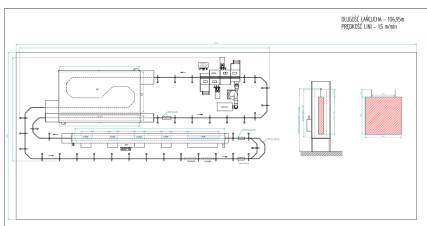
Vertical axis Z: MA1-18 manipulator - 2pcs

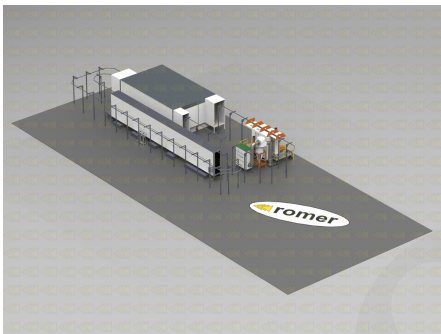
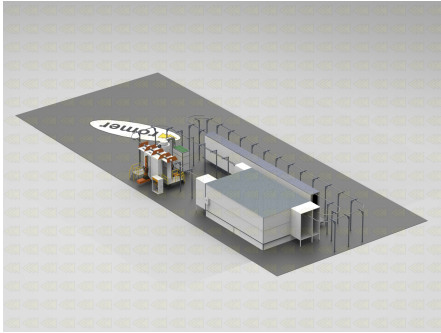
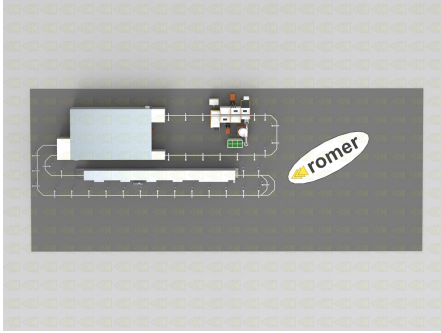
Horizontal axis X: Access axle MX1-100 - 2 pcs

panel dryer Workpiece measurement system: BP-H2500 W900

Paint return: CK-D1250 cyclone dust collector equipped with a dense phase pump RP-01

Dust Collector: Final filter OZ-8H





4522-1

Maximum detail size W300 H1500 D2500mm

Conveyor speed 1m/min

Hall dimensions 47000x10000mm

Conveyor length: 123mb

Surface preparation: 3-stage tunnel car wash MT1-3

Drying after surface preparation: PA-1

Automatic painting: Plastic cabin with gates in two axes for quick color changes KAP-1

Polymerization: Panel oven PA-1

Transport system: Monorail chain conveyor TA-1

Application: dual axis measurement system Automatic applicators ProfiSpray A - 10 pcs

Powder center: ProfiCenter CP-02-24 (with automatic tank cleaning, paint scale and ultrasonic sieve)

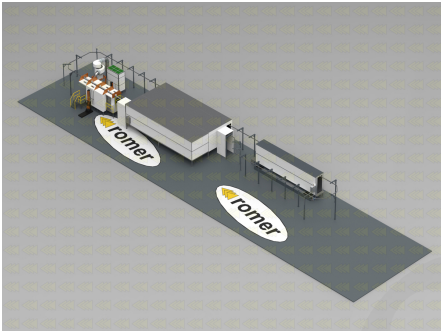
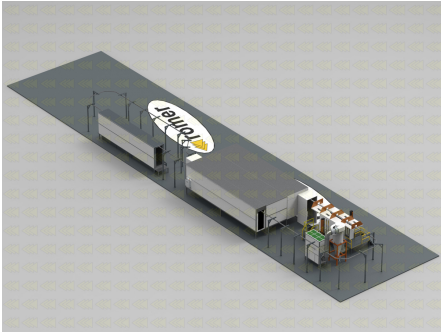
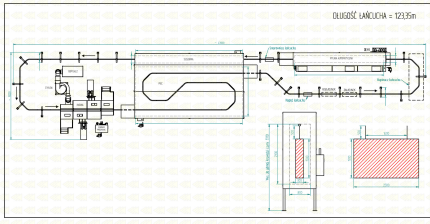
Vertical axis Z: MA1-18 manipulator - 2pcs

Horizontal axis X: Access axle MX1-100 - 2 pcs

panel dryer Workpiece measurement system: BP-H2000 W900

Paint return: CK-D1400 cyclone dust collector equipped with a dense phase pump RP-01

Dust Collector: Final filter OZ-12H



4522-2

Maximum detail size W300 H1500 D2500mm

Conveyor speed 1m/min

Hall dimensions 30000x17000mm

Conveyor length: 138mb

Surface preparation: 3-stage tunnel car wash MT1-3

Drying after surface preparation: PA-1

Automatic painting: Plastic cabin with gates in two axes for quick color changes KAP-1

Polymerization: Panel oven PA-1

Transport system: Monorail chain conveyor TA-1

Application: dual axis measurement system Automatic applicators ProfiSpray A - 10 pcs

Powder center: ProfiCenter CP-02-24 (with automatic tank cleaning, paint scale and ultrasonic sieve)

Vertical axis Z: MA1-18 manipulator - 2pcs

Horizontal axis X: Access axle MX1-100 - 2 pcs

panel dryer Workpiece measurement system: BP-H2000 W900

Paint return: CK-D1400 cyclone dust collector equipped with a dense phase pump RP-01

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Dust Collector: Final filter OZ-12H

