

Complete Systems

Starter-System

Basic-System

Standard-System



Complete Systems

In addition to individual solutions for busbar fabrication we offer complete solutions in different packages.

Starting with the "Starter-System" and the "Basic-System" up to the extensive "Standard-System", "Profi-System I" or "Profi-System II" you can optimally extend your machine park for busbar fabrication.



Starter-System
Ref.No. 39661-1

| | |
|----------------|---------------|
| Power Pack HA3 | Ref.No. 32530 |
|----------------|---------------|

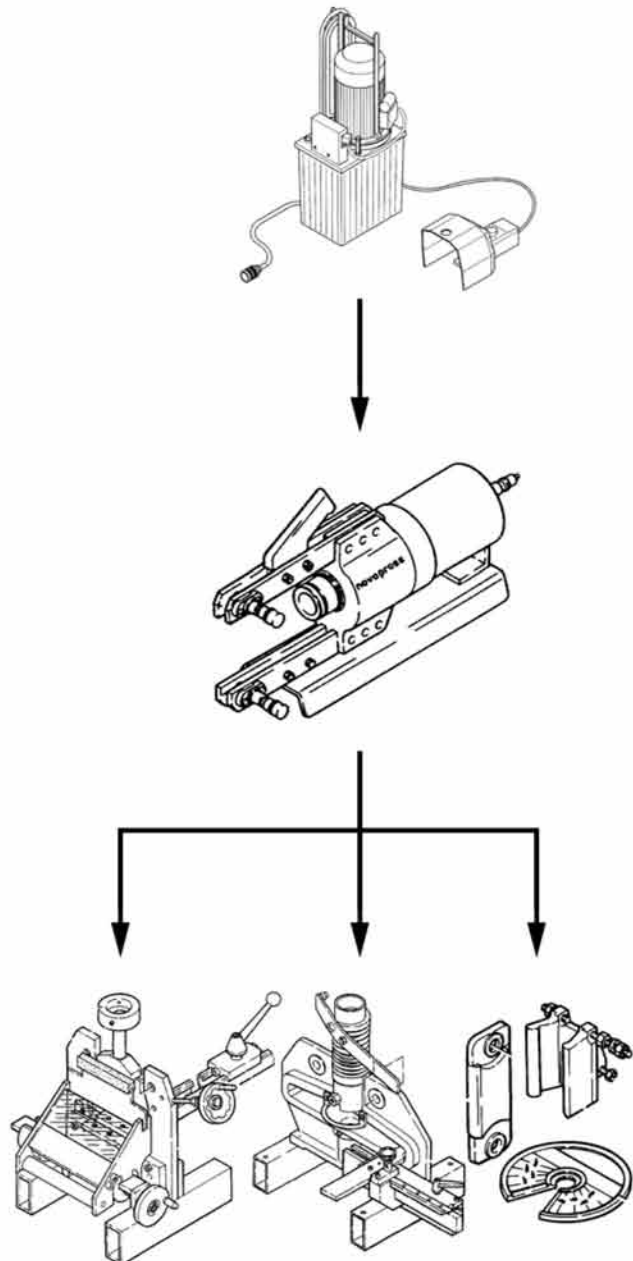
| | |
|---------------|--------------|
| Work Cylinder | Ref.No. 2420 |
|---------------|--------------|

| | |
|------------------|--------------|
| Cutting: | |
| Cutting Tool 160 | Ref.No. 7020 |

| | |
|-------------------------|----------------|
| Punching: | |
| Punching Tool 160 | Ref.No. 7050 |
| Tool insert 9.0 mm dia | Ref.No. 200090 |
| Tool insert 11.0 mm dia | Ref.No. 200110 |
| Tool insert 14.0 mm dia | Ref.No. 200140 |

| | |
|------------------|--------------|
| Bending: | |
| Bending Tool 120 | Ref.No. 1179 |

| | |
|-------------------------|--------------|
| Optional: | |
| Hydraulic Stop for 1179 | Ref.No. 1627 |
| Stop Device for 7020 | Ref.No. 6990 |
| Vice for 7020 | Ref.No. 7030 |
| Stop Device for 7050 | Ref.No. 7190 |





Basic-System
Ref.No. 41431

| | |
|----------------|---------------|
| Power Pack HA3 | Ref.No. 32530 |
|----------------|---------------|

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|---------------|--------------|
| Work Cylinder | Ref.No. 2420 |
|---------------|--------------|

Cutting:

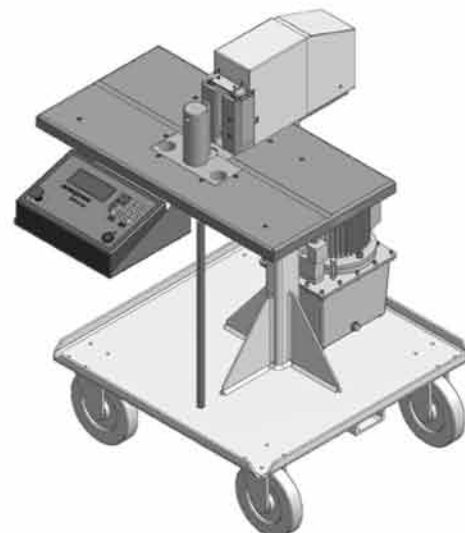
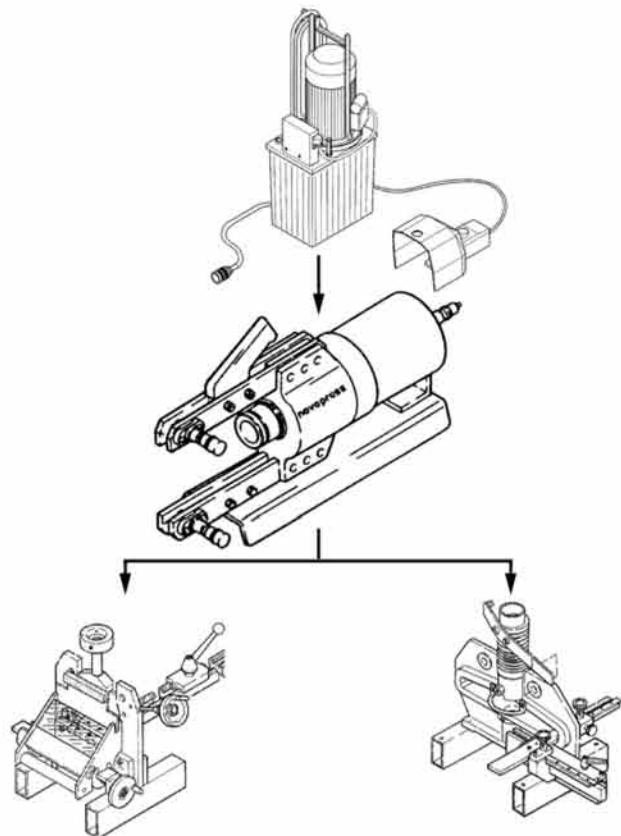
| | |
|----------------------|--------------|
| Cutting Tool 160 | Ref.No. 7020 |
| Vice for 7020 | Ref.No. 7030 |
| Stop Device for 7020 | Ref.No. 6990 |

Punching:

| | |
|--|----------------|
| Punching Tool 160 incl. Stop Device | Ref.No. 34243 |
| Tool insert 9.0 mm dia | Ref.No. 200090 |
| Tool insert 11.0 mm dia | Ref.No. 200110 |
| Tool insert 14.0 mm dia | Ref.No. 200140 |

Bending:

| | |
|----------|---------------|
| BGD-5eco | Ref.No. 42380 |
|----------|---------------|



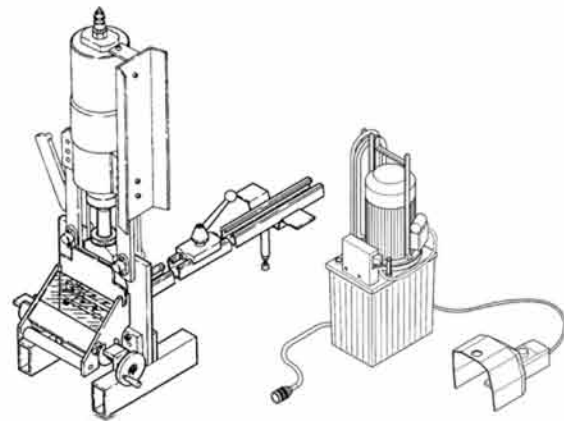


Standard-System

Ref.No. 42600

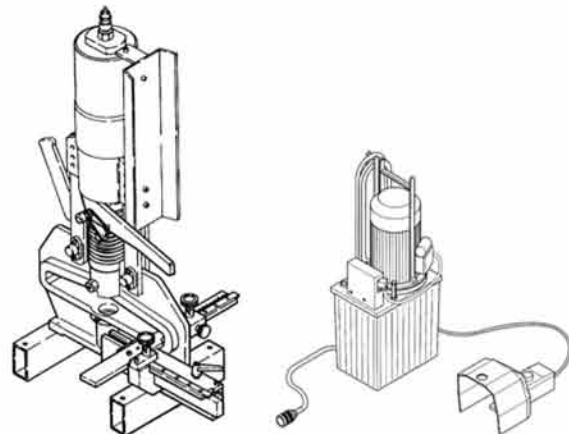
Cutting:

| | |
|----------------------|---------------|
| Power Pack HA3 | Ref.No. 32530 |
| Work Cylinder | Ref.No. 2420 |
| Cutting Tool 160 | Ref.No. 7020 |
| Vice for 7020 | Ref.No. 7030 |
| Stop Device for 7020 | Ref.No. 6990 |



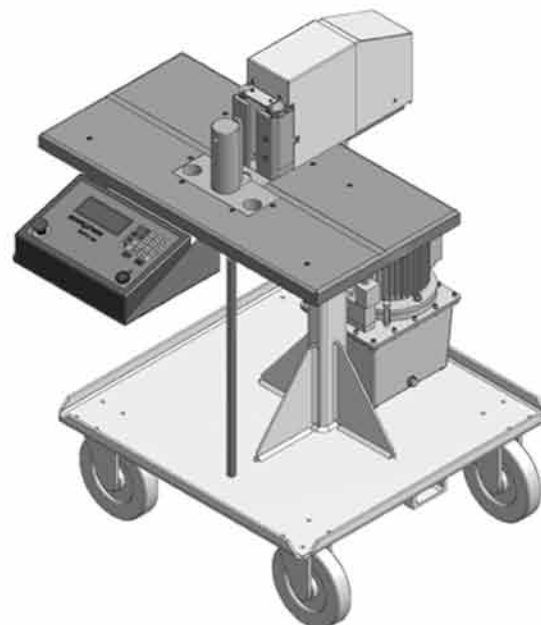
Punching:

| | |
|-------------------------|----------------|
| Power Pack HA3 | Ref.No. 32530 |
| Work Cylinder | Ref.No. 2420 |
| Punching Tool 160 | Ref.No. 34243 |
| incl. Stop Device | |
| Tool insert 9.0 mm dia | Ref.No. 200090 |
| Tool insert 11.0 mm dia | Ref.No. 200110 |
| Tool insert 14.0 mm dia | Ref.No. 200140 |



Bending:

| | |
|----------|---------------|
| BGD-5eco | Ref.No. 42380 |
|----------|---------------|



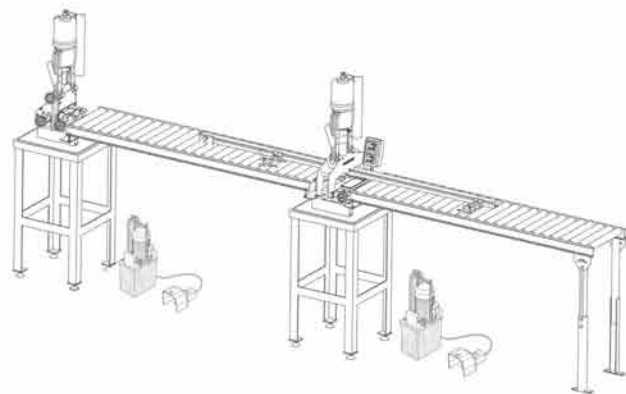


Profi-System I

Ref.No. 40742

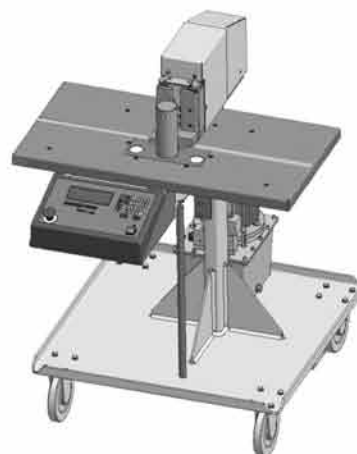
Cutting:

| | |
|--|------------------|
| Power Pack HA3 | Ref.No. 32530 |
| Work Cylinder | Ref.No. 2420 |
| Cutting Tool 160 | Ref.No. 7020 |
| Conveyor 400 x 2000mm incl. stop device | Ref.No. 16911-01 |
| Vice for 7020 | Ref.No. 7030 |
| Workbench | Ref.No. 32936 |



Punching:

| | |
|--|----------------|
| Power Pack HA3 | Ref.No. 32530 |
| Work Cylinder | Ref.No. 2420 |
| DigiPunch 160 | Ref.No. 40800 |
| incl. digital measurement device X/Y-axis | |
| Conveyor 400 x 2000mm | Ref.No. 16911 |
| Workbench | Ref.No. 32936 |
| Tool insert 9.0 mm dia | Ref.No. 800090 |
| Tool insert 11.0 mm dia | Ref.No. 800110 |
| Tool insert 14.0 mm dia | Ref.No. 800140 |



Bending:

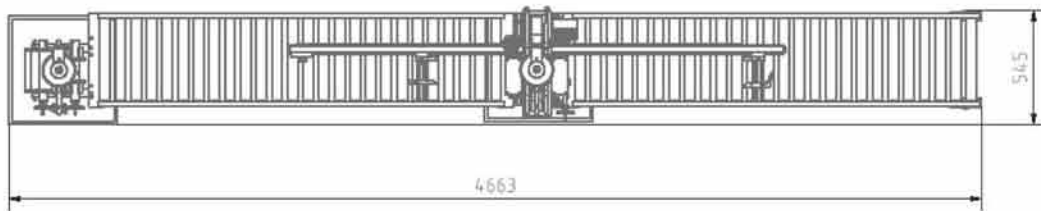
| | |
|----------|---------------|
| BGD-5eco | Ref.No. 42380 |
|----------|---------------|



Profi-System I
Ref.No. 40742

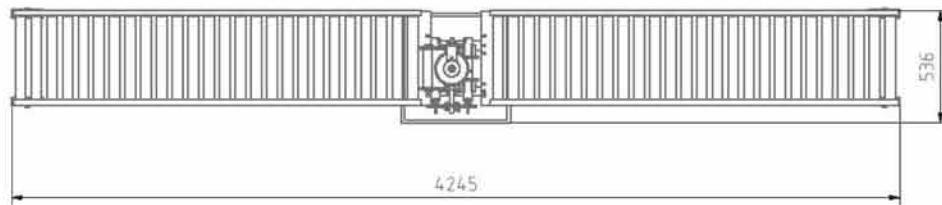
Space requirements for "in-line" installation

Cutting Tool 160 and DigiPunch 160

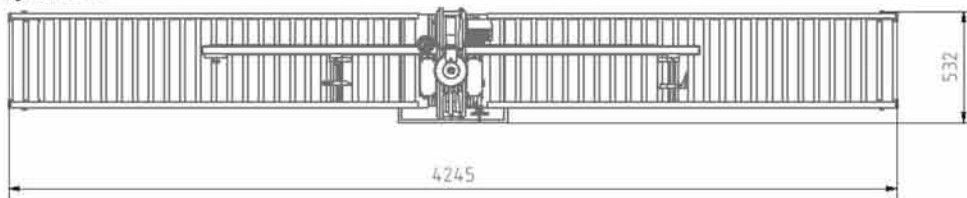


Space requirements for "parallel" installation

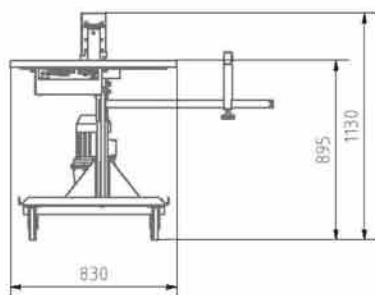
Cutting Tool 160



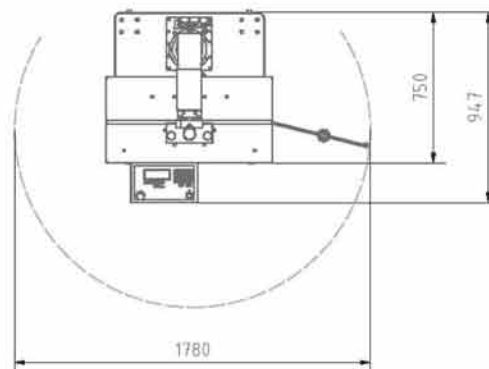
DigiPunch 160



BGD-5eco



BGD-5eco Top





Profi-System II

Ref.No. 40430

Cutting:

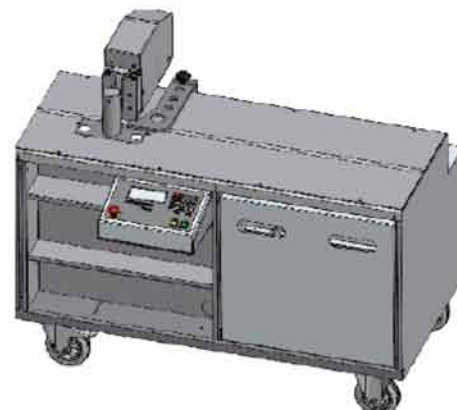
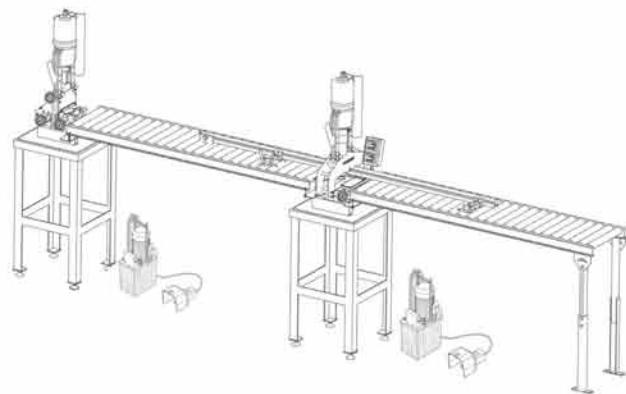
| | |
|--|------------------|
| Power Pack HA3 | Ref.No. 32530 |
| Work Cylinder | Ref.No. 2420 |
| Cutting Tool 160 | Ref.No. 7020 |
| Conveyor 400 x 2000mm incl. stop device | Ref.No. 16911-01 |
| Vice for 7020 | Ref.No. 7030 |
| Workbench | Ref.No. 32936 |

Punching:

| | |
|--|----------------|
| Power Pack HA3 | Ref.No. 32530 |
| Work Cylinder | Ref.No. 2420 |
| DigiPunch 160 | Ref.No. 40800 |
| incl. digital measurement device x / y-axis | |
| Conveyor 400 x 2000mm | Ref.No. 16911 |
| Workbench | Ref.No. 32936 |
| Tool insert 9.0 mm dia | Ref.No. 200090 |
| Tool insert 11.0 mm dia | Ref.No. 200110 |
| Tool insert 14.0 mm dia | Ref.No. 200140 |

Bending:

| | |
|---|---------------|
| Bending bench BGD-5.1 | Ref.No. 45640 |
| 160 digital with automatic length stop | |

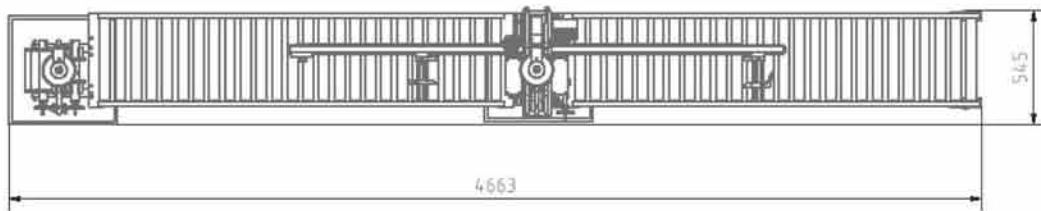




Profi-System II
Ref.No. 40430

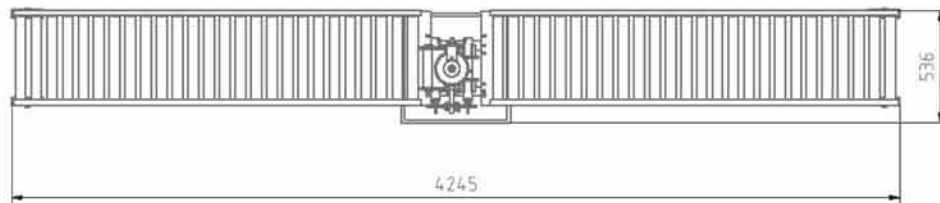
Space requirements for "in-line" installation

Cutting Tool 160 and DigiPunch 160

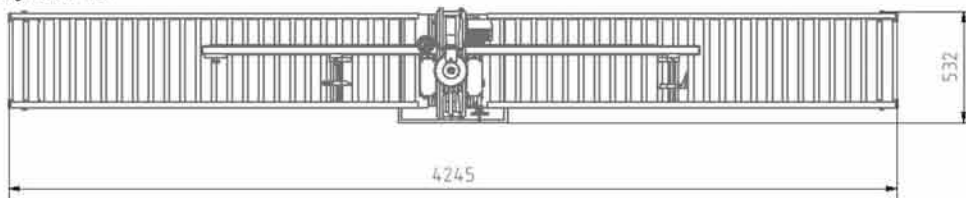


Space requirements for "parallel" installation

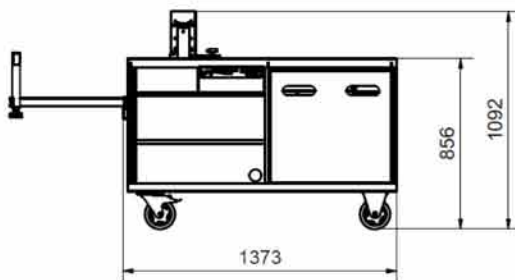
Cutting Tool 160



DigiPunch 160



BGD-5.1



BGD-5.1 Top

