

*P series = 1 cutting wire, T series = 1 or 2 cutting wires, MW series = 10 cutting wires*

|                |        | Machine Width = Hot Wire Length |                                 |                                 |                                 |                                 |
|----------------|--------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|
|                |        | 60 cm                           | 130 cm                          | 150 cm                          | 250 cm                          | 300 cm                          |
| Machine Length | 130 cm | P 60 Small<br>T 610 Small       | T 1300 Small<br>MW 1300 Small   | T 1500 Small<br>MW 1500 Small   | T 2500 Small<br>MW 2500 Small   | T 3000 Small<br>MW 3000 Small   |
|                | 250 cm | P 60 Medium<br>T 610 Medium     | T 1300 Medium<br>MW 1300 Medium | T 1500 Medium<br>MW 1500 Medium | T 2500 Medium<br>MW 2500 Medium | T 3000 Medium<br>MW 3000 Medium |
|                | 300 cm | P 60 Large<br>T 610 Large       | T 1300 Large<br>MW 1300 Large   | T 1500 Large<br>MW 1500 Large   | T 2500 Large<br>MW 2500 Large   | T 3000 Large<br>MW 3000 Large   |

**The Basic Kit of equipment incl:** CNC foam cutter, electronic controller, unique software, a spool of cutting wire (100 grams), 5-year warranty (all parts - electronics and mechanics – on EXW basis), operational and assembly manuals.

**The above Kit exclude:** PC, graphics software (e.g. CorelDraw), options listed below, freight (unless otherwise agreed)

**Optional Accessories Availability\*:**

\* A - available, N/A – not available, INCL. – standard incl. in the price

|                                | P 60 | T 610 | T 1300 | T 1500 | T 2500 | T 3000 | MW 1300 | MW 1500 | MW 2500 | MW 3000 |
|--------------------------------|------|-------|--------|--------|--------|--------|---------|---------|---------|---------|
| TurnTable                      | A*   | A     | A      | A      | A      | A      | A       | A       | A       | A       |
| Lathe                          |      | A     | A      | A      | A      | A      | A       | A       | A       | A       |
| ShapeWire**                    | A    | A     | A      | A      | A      | A      | A       | A       | A       | A       |
| DoubleWire = 2 cutting wires** | N/A  | A     | A      | A      | A      | A      | N/A     | N/A     | N/A     | N/A     |
| Pneumatic Wire Tensioning      | N/A  | N/A   | N/A    | N/A    | A      | INCL.  | N/A     | N/A     | A       | INCL.   |
| TitaniumWire (100 grams)       | N/A  | N/A   | A      | A      | A      | INCL.  | INCL.   | INCL.   | INCL.   | INCL.   |
| Independent Axis Control***    | N/A  | A     | A      | A      | A      | A      | N/A     | N/A     | N/A     | N/A     |



\* In the P 60 series, TurnTable and Lathe are one and the same tool which can be installed horizontally or vertically.

\*\* In the T series, ShapeWire Tool and DoubleWire are not compatible. Only one of these two tools can be installed on the same machine.

\*\*\* Independent Axis Control upgrade = a new USB ARM-processor controller, special software, wired remote control, modified trolleys, two wiring tracks, tensometer- and motor-controlled automatic unlimited wire length change feature and more.