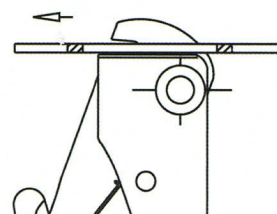




**DP 15 N**

A manual depanelling tool designed for separating PCB in a quick, economic and safe way, leaving well finished cut surfaces; maximum length of the isthmus 2.5 mm. Dissipative version available.

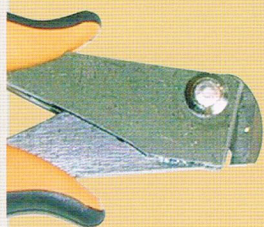
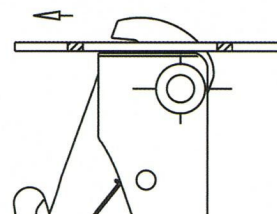
cutting force kg	cutting blade thickness mm
3	1.5



**DP 18 N**

A manual depanelling tool designed for separating PCB in a quick, economic and safe way, leaving well finished cut surfaces; maximum length of the isthmus 2.5 mm. Dissipative version available.

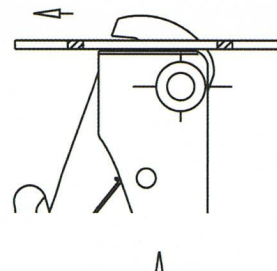
cutting force kg	cutting blade thickness mm
3	1.8



**DP 20 N**

A manual depanelling tool designed for separating PCB in a quick, economic and safe way, leaving well finished cut surfaces; maximum length of the isthmus 2.5 mm. Dissipative version available.

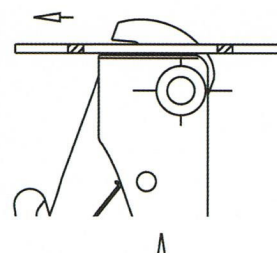
cutting force kg	cutting blade thickness mm
3	2.0



**DP 23 N**

A manual depanelling tool designed for separating PCB in a quick, economic and safe way, leaving well finished cut surfaces; maximum length of the isthmus 2.5 mm. Dissipative version available.

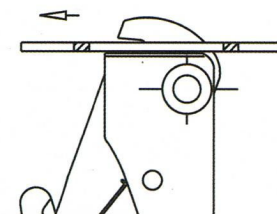
cutting force kg	cutting blade thickness mm
7	2.3



**DP 24 N**

A manual depanelling tool designed for separating PCB in a quick, economic and safe way, leaving well finished cut surfaces; maximum length of the isthmus 2.5 mm. Dissipative version available.

cutting force kg	cutting blade thickness mm
7	2.4



**DP 25 N**

A manual depanelling tool designed for separating PCB in a quick, economic and safe way, leaving well finished cut surfaces; maximum length of the isthmus 2.5 mm. Dissipative version available.

cutting force kg	cutting blade thickness mm
7	2.5

