

GLW PC65 Sertissage pneumatique

La presse de sertissage PC65 compacte, légère et robuste, est parfaitement adaptée à une utilisation en atelier pour du sertissage de cosse en vrac.

- cosse et clips pré-isolés et nus jusqu'à 6 mm² / 10 AWG
- cosse tubulaires
- embouts plats jusqu'à 6 mm²
- embouts de fin de câblage
- etc...

Domaines d'application

- ☑ Assemblage de câble
- ☑ Armoire de commande
- ☑ Lignes de production
- ☑ Atelier de travail

L'action de sertissage est simplement commandé par une simple pression sur la pédale.

Afin de remplir toutes les conditions de sécurité nécessaires à la fermeture des matrices, la force de sertissage est limitée.

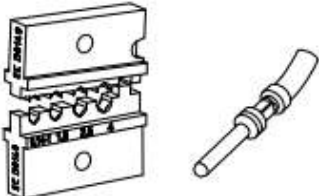
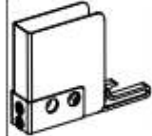
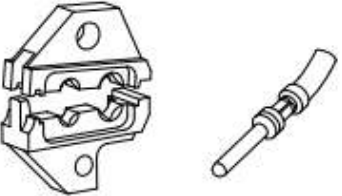
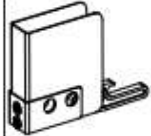
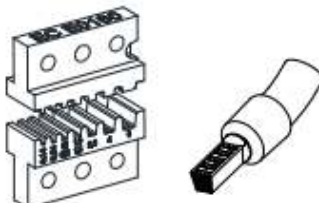
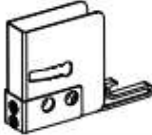
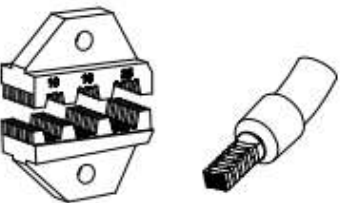
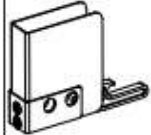
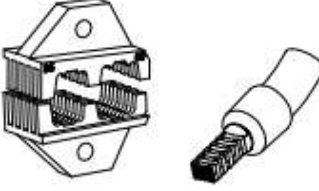
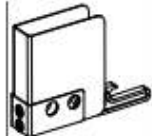
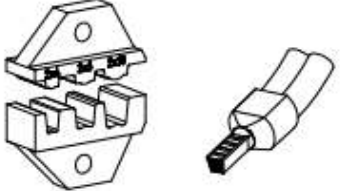
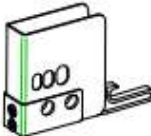
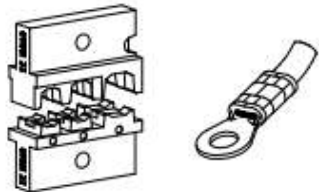
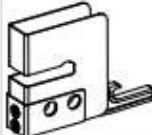
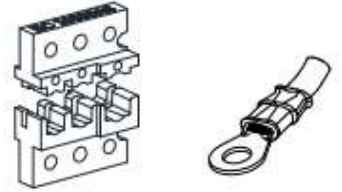
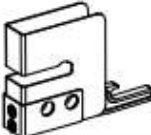
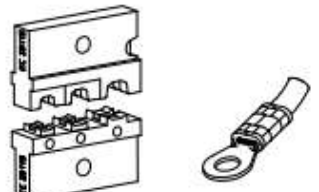
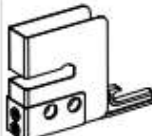
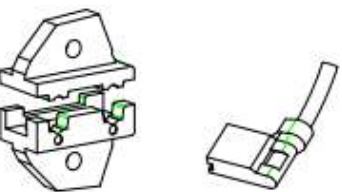
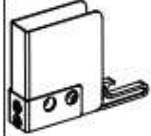
La puissance de la presse peut être réglée pour chaque type de cosse afin de garantir les spécifications de sertissage.

Spécifications :

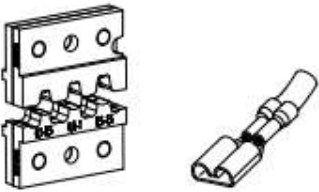
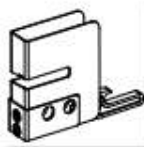
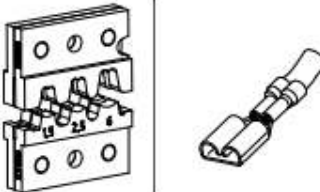

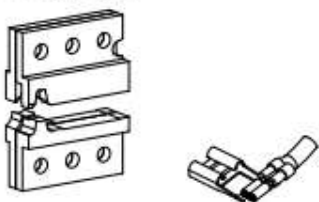
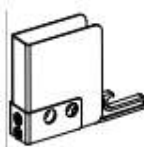
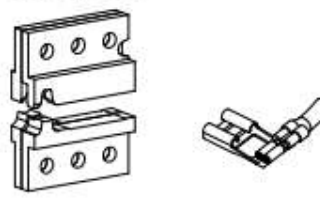
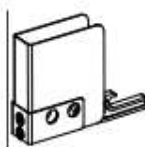
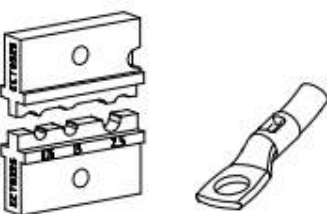
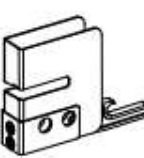
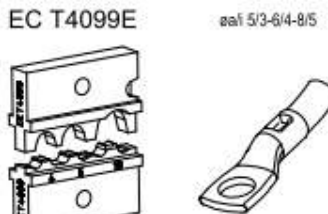

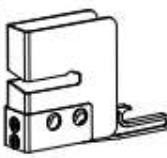
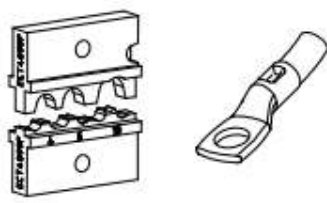

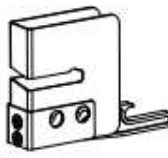
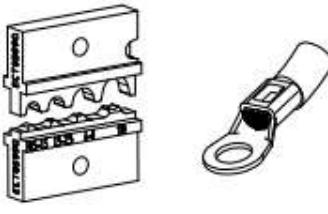


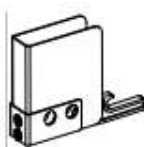
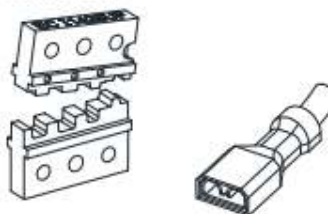
- ☑ Dimensions de la machine : Longueur 320 mm / Largeur 140 mm / Hauteur 220 mm
- ☑ Poids : 10 kg
- ☑ Commande : pédale
- ☑ Force de sertissage max. : 15 kN
- ☑ Temps de cycle : 1 s
- ☑ Compteur Ecran LCD : 6 caractères
- ☑ Branchement électrique : 230 V/50 Hz (120 V/60 Hz)
- ☑ Puissance : 160 VA



Matrices de sertissage et capots de protection

<p>EC D0140</p>  <p>EC PC01</p>  <p>0,14-1,0 / 1,5 / 2,5 / 4 mm²</p>	<p>EC D6099</p>  <p>EC PC 01</p>  <p>6 / 10 mm²</p>
<p>EC E0160</p>  <p>EC PC05</p>  <p>0,08-0,14 / 0,25-0,34 / 0,5-0,75 / 1-1,5 / 2,5 / 4 / 6 mm²</p>	<p>EC E1025</p>  <p>EC PC01</p> 
<p>EC E3550</p>  <p>EC PC01</p>  <p>35 / 50 mm²</p>	<p>EC E4099TW</p>  <p>EC PC07</p>  <p>2x 4 / 2x 6 / 2x 10 mm² TWIN</p>
<p>EC I0560</p>  <p>EC PC06</p>  <p>0,5 – 6 mm²</p>	<p>EC I0560AS</p>  <p>EC PC06</p>  <p>0,5 – 6 mm² asy.</p>
<p>EC I0115</p>  <p>EC PC06</p>  <p>0,10 – 1,5 mm²</p>	<p>EC I1525F</p>  <p>EC PC01</p>  <p>1,5² - 2,5 mm²</p>

Matrices de sertissage et capots de protection

<p>EC R0115</p>  <p>0,1-0,5 / 0,5-1 / 0,5-1,5 mm²</p>	<p>EC PC02</p>  <p>EC R0560</p>  <p>0,5-1,5 / 2,5 / 4-6 mm²</p> <p>EC PC02</p> 
<p>EC R0508A</p>  <p>0,5 – 0,75 mm²</p> <p>EC PC01</p> 	<p>EC R1015A</p>  <p>1,0 – 1,5 mm²</p> <p>EC PC01</p> 
<p>EC T0325</p>  <p>0,34-0,75 / 1-1,5 / 2,5 mm²</p> <p>EC PC04</p> 	<p>EC T4099N <small>øali 5/3-6,5/4,5-7/4,5</small></p>  <p>4 / 6 / 10 mm²</p> <p>EC T4099E <small>øali 5/3-6/4-8/5</small></p>  <p>EC PC03</p> 
<p>EC T4099P <small>øali 5/3-5,5/3,8-8/5</small></p>  <p>4 / 6 / 10 mm²</p> <p>EC T4099F <small>øali 5/2,7-5,5/3,3-6,8/4,2</small></p>  <p>EC PC03</p> 	<p>EC T0599Q</p>  <p>0,5 -1,5 / 1,5 -2,5 / 4 -6 / 10mm²</p> <p>EC PC03</p> 
<p>EC T160Q</p>  <p>16 mm²</p> <p>EC PC01</p> 	<p>EC I1425UF</p>  <p>0,14-0,5 / 0,5-1,5 / 1,5-2,5 mm²</p> <p>EC PC06</p> 