

**COCLEE**

AUGERS | VRILLES | BROCAS | FÖRDERSCHECKEN

**COCLEE CONICHE**

Conical augers - Vrilles coniques

Brocas cónicas - Konische Förderschnecken  
H 80cm / 32 in

Mod./Cod.	Ø cm	Kg	Ø in	Lb
<b>C 2550.C</b>	25/50	40	10/20	88
<b>C 3080.C</b>	30/80	55	12/31	121
<b>C 5080.C</b>	50/80	65	20/31	143

Patent I3690A/89

**C3080.C****COCLEE A COLTELLI**

Knives augers - Vrilles à couteaux

Brocas de cuchillas - Förderschnecken mit Messer  
Ø 50 cm / 20 in - h 100 cm / 39 in  
.2C Kg 20 / Lb 44 - 4C Kg 28 / Lb 62**C050.2C****COCLEE VIGNETO**

Augers for vineyard - Vrilles pour les vignobles

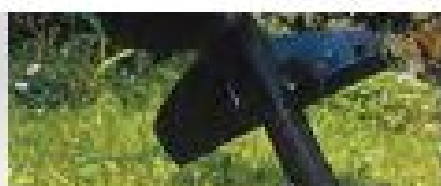
Brocas para viñedo - Weingartenschnecken  
h 80 cm / 31 in

Mod./Cod.	Ø cm	Kg	Ø in	Lb
<b>C 040.2V</b>	40	28	16	62
<b>C 050.2V</b>	50	35	20	77
<b>C 060.2V</b>	60	42	24	93

**C050.2V****PROLUNGHE** | Extension | Rallonges | Alargadores | Verlängerungen

Mod. Cod.

P 20 = cm 20 8 in  
P 30 = cm 30 12 in  
P 50 = cm 50 20 in  
P 100 = cm 100 39 in



Mod. Cod.

PC 10 (10 cm/4 in)  
PC 15 (15 cm/6 in)  
PC 20 (20 cm/8 in)



H 10 cm 4 in  
x C 15-30 x C 35-45 x C 50-60  
x C 70-80 x C 90-100

**NUOVA FRESACEPPI**

New stump cutter | Nueva fresa cepas

Nouvelle dessoucheuse | Neue Stubbefräse

Ø fresaceppi	Ø cm	Kg
<b>175 mm</b>	65	10
<b>200 mm</b>	75	15
<b>300 mm</b>	90	25
<b>400 mm</b>	90	35
<b>500 mm</b>	95	48

Fresa

**CONO**

Cone | Cône

Cono | Kegel



TUTTE LE TRIVELLE 80 E 100 SI POSSONO ORDINARE CON L'ORMAI MITICO INVERTITORE A LEVA

OUR POST-HOLE DIGGERS SERIES 80 AND 100 CAN BE SUPPLIED WITH THE NOW LEGENDARY SELVATIC REVERSE LEVER

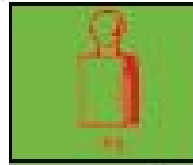
LES TARIÈRES MODÈLE 80 ET 100 PEUVENT ÊTRE LIVRÉES AVEC LE "MYTHIQUE" INVERSEUR SELVATIC

TODOS LAS AHOYADORES 80 Y 100 PUEDEN PEDIRSE CON EL YA MÍTICO INVERSOR DE PALANCA

DIE BISHER BESCHRIEBENEN ERDBOHRER 80 UND 100 SIND MIT DEM BEWÄHRTEN UNTERSETZUNGSGETRIEBE SELVATIC ERHÄLTICH

Mod. \_ \_ \_

+ / 3

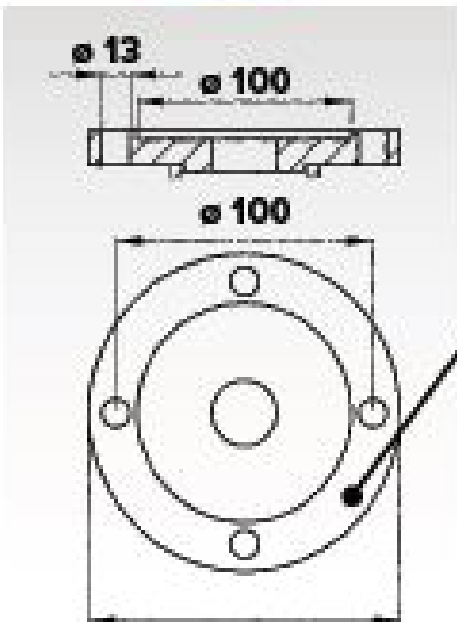
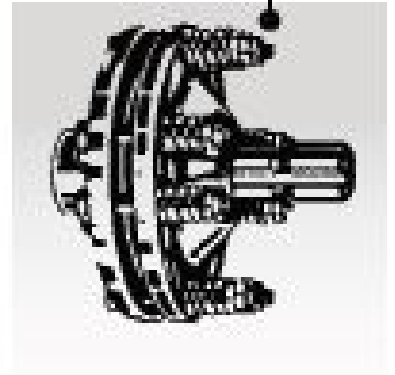


**Kg + 20**  
**Lb + 44**

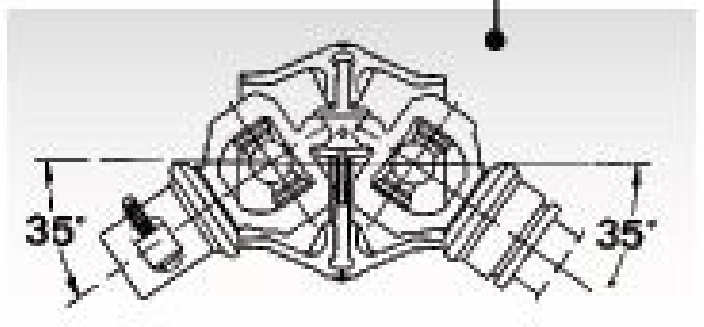


**OPTIONAL p. 31/38**

**p. 41 Standard**



**OPTIONAL**



**OPTIONAL**