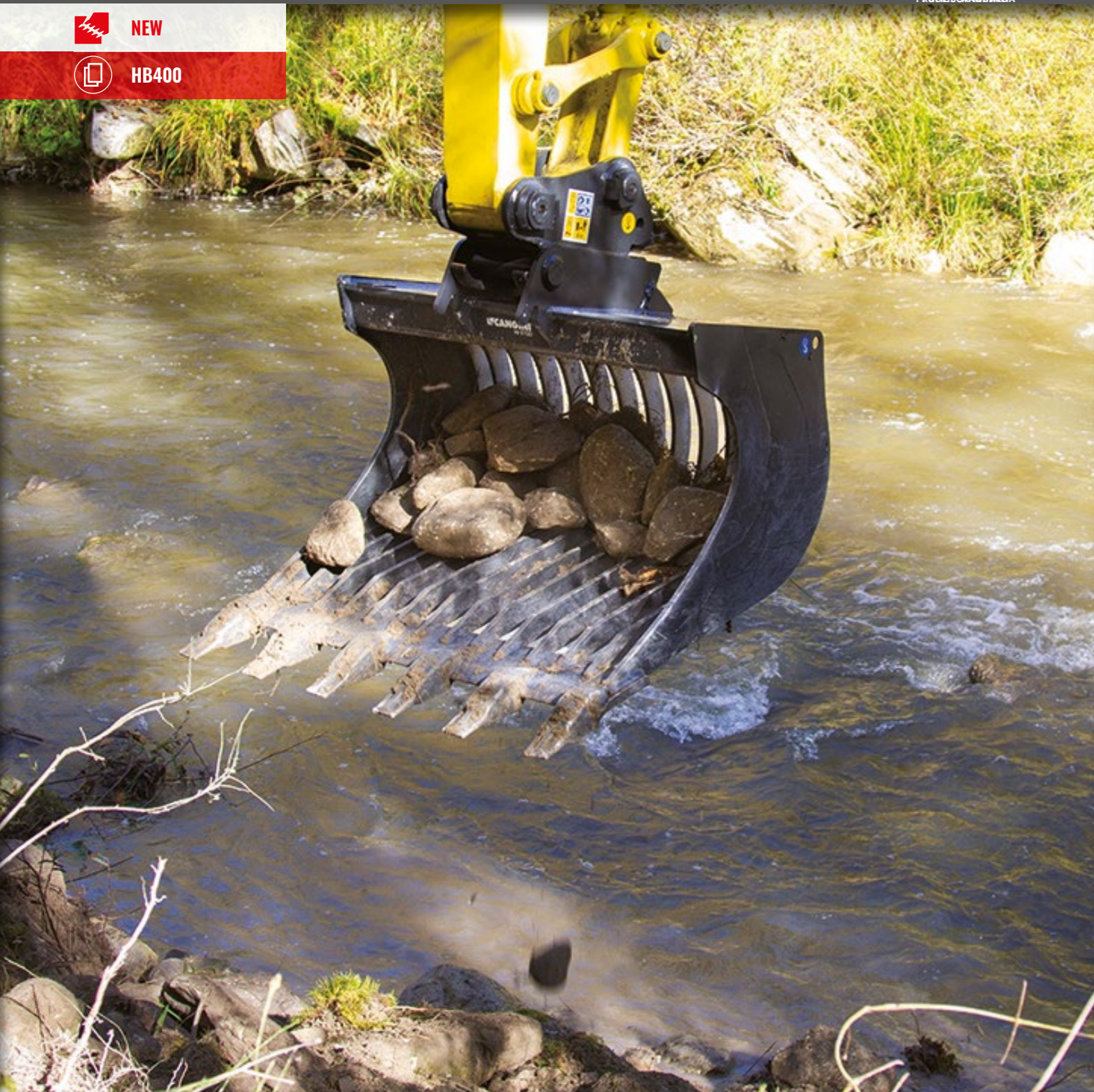




NEW

HB400



SA FORME ALLONGÉE EMPÊCHE QUE LE TERRAIN ADHÈRE AUX PAROIS LATÉRALES DU GODET ET FACILITE LE DECHARGEMENT DES MATÉRIAUX ARGILEUX ET MOUILLÉS. SES FLANCS ÉCHANCRÉS FACILITENT LES OPÉRATIONS EN PROXIMITÉ DES CONDUITES HYDRAULIQUES, DU GAZ, ETC. LA LAME EST EN HB400 POUR ACCROÎTRE LEUR RÉSISTANCE À L'USURE.

| MOD. | VS 35GD | VS 40GD | VS 48GD | VS 60GD | VS 67GD | VS 71GD | VS 75GD | VS 80GD | MIDI | | EXCAVATOR | |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|-------------|-------------|-------------|-------------|
| | | | | | | | | | VS 85GD | VS 92GD | VS 100GD | VS 110GD |
| TONS | 0,8 - 1,5 | 1,5 - 2,0 | 2,0 - 3,0 | 3,0 - 4,0 | 4,0 - 6,0 | 6,0 - 7,5 | 7,5 - 9,0 | 9,0 - 12,0 | 12,0 - 14,0 | 12,0 - 14,0 | 14,0 - 16,0 | 16,0 - 18,0 |



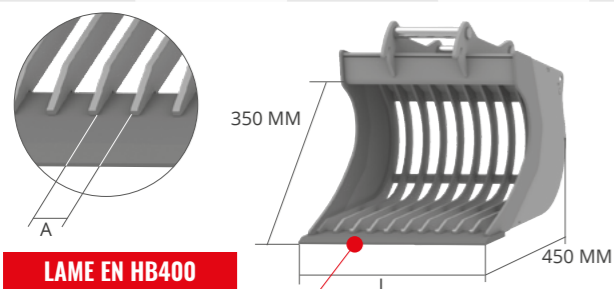
CARACTERISTIQUES TECHNIQUES STANDARD

- 1 **PROFIL ALLONGÉ**
- 2 **LAME EN HB400**
- 3 **DENTS DC DENTS DTE**

EN OPTION

- 4 **CONTRE-LAME HB500 SOUDÉE**
CONSEILLÉE POUR TRAVAILLER SUR TERRAINS ABRASIFS.

VS35 GD POIDS MACHINE 0,8 - 1,5

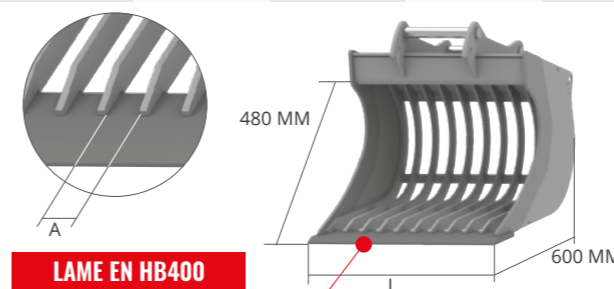


EN OPTION

5
CONTRE-LAME HB500 SOUDÉE

| L MM | A MM | POIDS KG* | CAP. SAE L | DENTS N° | ADAPTERS |
|---------|---------|--------------|---------------|-------------|-------------------|
| 500 | 60 | 33 | 55 | 4 | AF - AR - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |
| 600 | 50 | 38 | 68 | 4 | AF - AR - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |

VS48 GD POIDS MACHINE 2,0 - 3,0

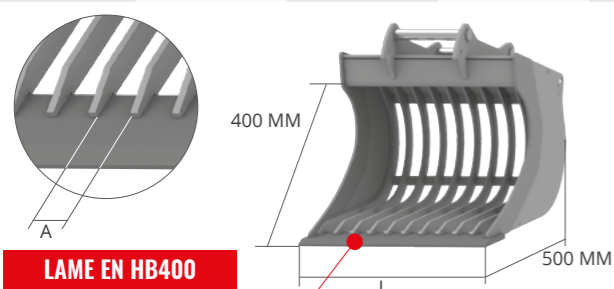


EN OPTION

5
CONTRE-LAME HB500 SOUDÉE

| L MM | A MM | POIDS KG* | CAP. SAE L | DENTS N° | ADAPTERS |
|---------|---------|--------------|---------------|-------------|-------------------|
| 600 | 50 | 70 | 105 | 4 | AF - AR - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |
| 600 | 52 | 94 | 152 | 5 | AF - AR - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |

VS40 GD POIDS MACHINE 1,5 - 2,0

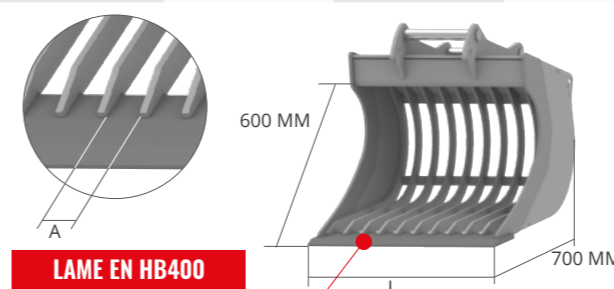


EN OPTION

5
CONTRE-LAME HB500 SOUDÉE

| L MM | A MM | POIDS KG* | CAP. SAE L | DENTS N° | ADAPTERS |
|---------|---------|--------------|---------------|-------------|-------------------|
| 500 | 50 | 39 | 59 | 4 | AF - AR - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |
| 600 | 50 | 45 | 79 | 4 | AF - AR - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |

VS60 GD POIDS MACHINE 3,0 - 4,0



EN OPTION

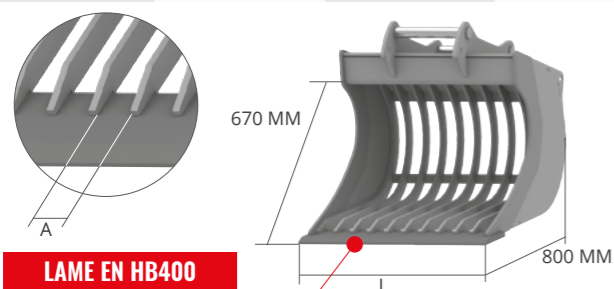
5
CONTRE-LAME HB500 SOUDÉE

| L MM | A MM | POIDS KG* | CAP. SAE L | DENTS N° | ADAPTERS |
|---------|---------|--------------|---------------|-------------|-------------------|
| 600 | 51 | 89 | 151 | 4 | AF - AR - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |
| 700 | 55 | 99 | 184 | 5 | AF - AR - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |
| 800 | 52 | 113 | 222 | 5 | AF - AR - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |

* poids cuve sans attache

* poids cuve sans attache

VS67 GD POIDS MACHINE 4,0 - 6,0

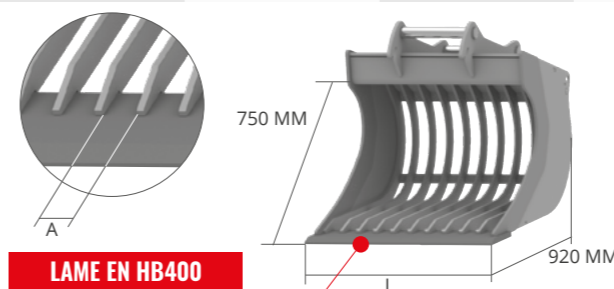


EN OPTION

5
CONTRE-LAME HB500 SOUDÉE

| L MM | A MM | POIDS KG* | CAP. SAE L | DENTS N° | ADAPTERS |
|---------|---------|--------------|---------------|-------------|-------------------|
| 800 | 61 | 150 | 261 | 5 | AF - AR - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |
| 900 | 57 | 169 | 306 | 6 | AF - AR - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |
| 1000 | 60 | 184 | 351 | 6 | AF - AR - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |

VS75 GD POIDS MACHINE 7,5 - 9,0

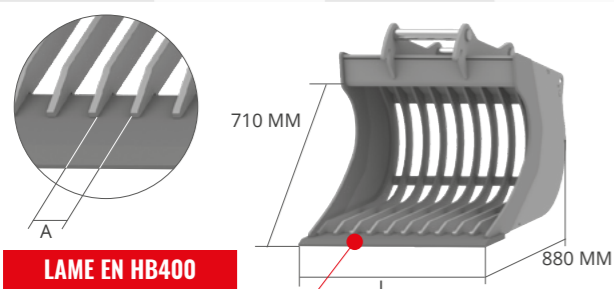


EN OPTION

5
CONTRE-LAME HB500 SOUDÉE

| L MM | A MM | POIDS KG* | CAP. SAE L | DENTS N° | ADAPTERS |
|---------|---------|--------------|---------------|-------------|-------------------|
| 800 | 73 | 198 | 321 | 5 | AF - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |
| 900 | 74 | 218 | 372 | 5 | AF - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |
| 1000 | 75 | 240 | 427 | 5 | AF - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |

VS71 GD POIDS MACHINE 6,0 - 7,5

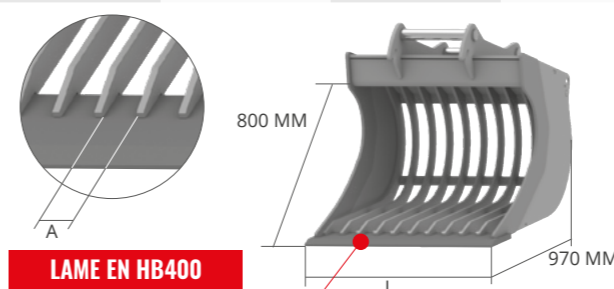


EN OPTION

5
CONTRE-LAME HB500 SOUDÉE

| L MM | A MM | POIDS KG* | CAP. SAE L | DENTS N° | ADAPTERS |
|---------|---------|--------------|---------------|-------------|-------------------|
| 800 | 61 | 190 | 304 | 5 | AF - AR - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |
| 900 | 57 | 213 | 353 | 5 | AF - AR - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |
| 1000 | 60 | 232 | 410 | 5 | AF - AR - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |

VS80 GD POIDS MACHINE 9,0 - 12,0



EN OPTION

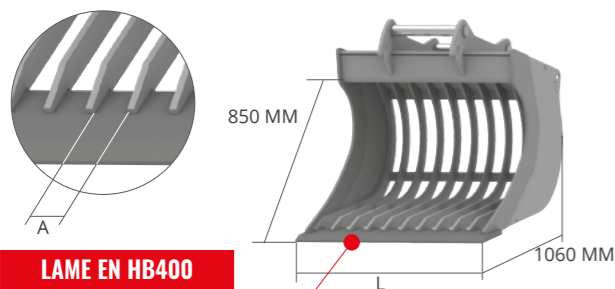
5
CONTRE-LAME HB500 SOUDÉE

| L MM | A MM | POIDS KG* | CAP. SAE L | DENTS N° | ADAPTERS |
|---------|---------|--------------|---------------|-------------|-------------------|
| 1000 | 75 | 274 | 479 | 5 | AF - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |
| 1100 | 76 | 297 | 539 | 5 | AF - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |
| 1200 | 77 | 320 | 610 | 6 | AF - CS |
| | | | | | CR - S - CM |
| | | | | | CW - CS JANUS PRO |

* poids cuve sans attache

* poids cuve sans attache

VS85 GD MIDI POIDS MACHINE 12,0 - 14,0

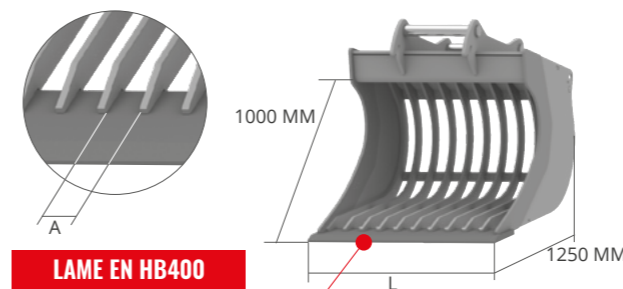


EN OPTION

5
CONTRE-LAME HB500 SOUDÉE

| L MM | A MM | POIDS KG* | CAP. SAE L | DENTS N° | ADAPTERS |
|---------|---------|--------------|---------------|-------------|--------------|
| 1000 | 80 | 320 | 562 | 5 | AF - S - CM |
| | | | | | CS - CW |
| | | | | | CS JANUS PRO |
| 1200 | 80 | 375 | 723 | 6 | AF - S - CM |
| | | | | | CS - CW |
| | | | | | CS JANUS PRO |
| 1300 | 80 | 402 | 803 | 6 | AF - S - CM |
| | | | | | CS - CW |
| | | | | | CS JANUS PRO |

VS100 GD POIDS MACHINE 14,0 - 16,0

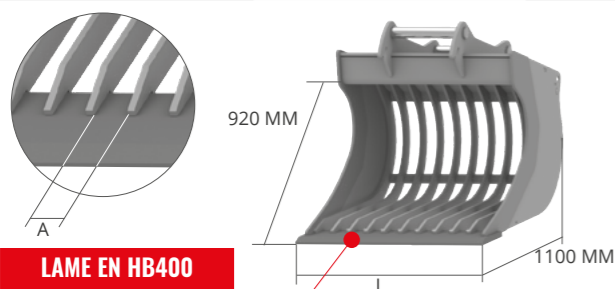


EN OPTION

5
CONTRE-LAME HB500 SOUDÉE

| L MM | A MM | POIDS KG* | CAP. SAE L | DENTS N° | ADAPTERS |
|---------|---------|--------------|---------------|-------------|--------------|
| 1200 | 100 | 570 | 909 | 5 | AF - S - CM |
| | | | | | CS - CW |
| | | | | | CS JANUS PRO |
| 1300 | 100 | 615 | 1004 | 6 | AF - S - CM |
| | | | | | CS - CW |
| | | | | | CS JANUS PRO |
| 1400 | 100 | 660 | 1108 | 6 | AF - S - CM |
| | | | | | CS - CW |
| | | | | | CS JANUS PRO |

VS92 GD EXCAVATOR POIDS MACHINE 12,0 - 14,0

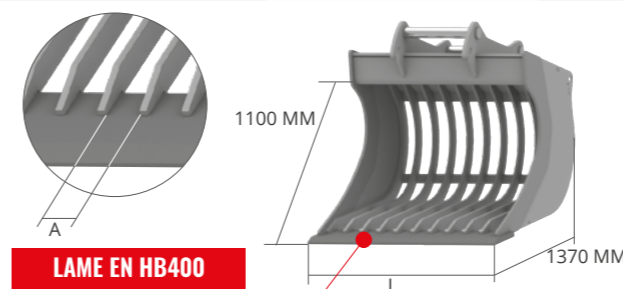


EN OPTION

5
CONTRE-LAME HB500 SOUDÉE

| L MM | A MM | POIDS KG* | CAP. SAE L | DENTS N° | ADAPTERS |
|---------|---------|--------------|---------------|-------------|--------------|
| 1200 | 80 | 416 | 783 | 5 | AF - S - CM |
| | | | | | CS - CW |
| | | | | | CS JANUS PRO |
| 1300 | 80 | 438 | 878 | 6 | AF - S - CM |
| | | | | | CS - CW |
| | | | | | CS JANUS PRO |
| 1400 | 80 | 460 | 973 | 6 | AF - S - CM |
| | | | | | CS - CW |
| | | | | | CS JANUS PRO |

VS110 GD POIDS MACHINE 16,0 - 18,0



EN OPTION

5
CONTRE-LAME HB500 SOUDÉE

| L MM | A MM | POIDS KG* | CAP. SAE L | DENTS N° | ADAPTERS |
|---------|---------|--------------|---------------|-------------|--------------|
| 1200 | 100 | 670 | 1064 | 5 | AF - S - CM |
| | | | | | CS - CW |
| | | | | | CS JANUS PRO |
| 1300 | 100 | 720 | 1173 | 6 | AF - S - CM |
| | | | | | CS - CW |
| | | | | | CS JANUS PRO |
| 1400 | 100 | 770 | 1288 | 6 | AF - S - CM |
| | | | | | CS - CW |
| | | | | | CS JANUS PRO |

* poids cuve sans attache

* poids cuve sans attache