

## Modello T.L.

**03130**

**Fornellone in lamiera verniciato Mod. T.L.**

*Réchaud en tôle peinte Mod. T.L.*

Sheet steel painted stove Mod. T.L.

**03135**

**Mod. T.L. con termocoppia.**

*Mod. T.L. avec thermocouple.*

Mod. T.L. with thermocouple.

**03136**

**Mod. T.L. con termocoppia e pilota.**

*Mod. T.L. avec thermocouple et veilleuse.*

Mod. T.L. with thermocouple and pilot flame.



| CE        | Mod. | Art.        | G30/G31<br>P mbar | Ø I<br>mm    | Qn  |     |
|-----------|------|-------------|-------------------|--------------|-----|-----|
|           |      |             |                   |              | kW  | g/h |
| 1312AP525 | T.L. | 03130-03135 | 28-30/37<br>50    | 1,55<br>1,35 | 8,8 | 640 |
| 1312AP525 | T.L. | 03136       | 28-30/37<br>50    | 1,70<br>1,45 | 8,8 | 640 |

## Modello Q.L.

**03140**

**Fornellone in lamiera verniciato Mod. Q.L.**

*Réchaud en tôle peinte Mod. Q.L.*

Sheet steel painted stove Mod. Q.L.

**03145**

**Mod. Q.L. con termocoppia.**

*Mod. Q.L. avec thermocouple.*

Mod. Q.L. with thermocouple.

**03146**

**Mod. Q.L. con termocoppia e pilota.**

*Mod. Q.L. avec thermocouple et veilleuse.*

Mod. Q.L. with thermocouple and pilot flame.



| CE        | Mod. | Art.        | G30/G31<br>P mbar | Ø I<br>mm    | Qn  |     |
|-----------|------|-------------|-------------------|--------------|-----|-----|
|           |      |             |                   |              | kW  | g/h |
| 1312AP526 | Q.L. | 03140-03145 | 28-30/37<br>50    | 1,55<br>1,35 | 8,8 | 640 |
| 1312AP526 | Q.L. | 03146       | 28-30/37<br>50    | 1,70<br>1,45 | 8,8 | 640 |

## Modello T.G.

**03200-03200W**

**Fornellone in ghisa verniciato Mod. T.G..**

*Réchaud en fonte peinte Mod. T.G..*

Cast iron painted stove Mod. 3P. T.G..



| CE         | Mod.     | Art.   | G30/G31<br>P mbar | Ø I<br>mm                        | Qn  |     |
|------------|----------|--------|-------------------|----------------------------------|-----|-----|
|            |          |        |                   |                                  | kW  | g/h |
| 1312BL3241 | T.G.     | 03200  | 28-30/37<br>50    | 0,90-0,80-0,90<br>0,80-0,70-0,80 | 9,2 | 670 |
| 1312BL3241 | T.G. WOK | 03200W | 28-30/37<br>50    | 0,90-0,80-0,90<br>0,80-0,70-0,80 | 9,2 | 670 |

Art. 03130



**SINGLE PACK**  
cm. 35x10x55  
kg. 6,2



**MASTER PACK**  
cm. 61x38x58  
kg. 37,5  
N. 6



**CONTAINER**  
1x20'  
N. 1260

Art. 03135  
Art. 03136

cm. 35x10x55  
kg. 6,4-6,7

cm. 61x38x58  
kg. 38,5-41  
N. 6

N. 1260

Art. 03140



**SINGLE PACK**  
cm. 41x10,5x43  
kg. 6,4



**MASTER PACK**  
cm. 55,5x46x86  
kg. 66  
N. 10

cm. 56x43x44  
kg. 28-29,5  
N. 4



**CONTAINER**  
1x20'  
N. 1300

Art. 03145  
Art. 03146

cm. 41x41x12  
kg. 6,7-7

kg. 28-29,5  
N. 4

N. 1080



**SINGLE PACK**  
cm. 34x11x45  
kg. 10



**CONTAINER**  
1x20'  
N. 1700