

## Technische Daten: MIG–MAG Brenner PushPull

**LMG 3600 PushPull****LMW 5400 PushPull**

## Type of torch

|                 |            |              |
|-----------------|------------|--------------|
| type of cooling | gas-cooled | water-cooled |
|-----------------|------------|--------------|

## MIG/MAG

|                             |     |     |
|-----------------------------|-----|-----|
| Load CO <sup>2</sup> (in A) | 310 | 500 |
| Load M 21 mixed gas (in A)  | 260 | 450 |

## Duty cycle

|                   |     |      |
|-------------------|-----|------|
| Duty cycle (in %) | 60% | 100% |
|-------------------|-----|------|

## Field of application

|                        |         |         |
|------------------------|---------|---------|
| weldable wires (in mm) | 0,8-1,6 | 0,8-1,6 |
|------------------------|---------|---------|

## Torch equipment

|                              |         |         |
|------------------------------|---------|---------|
| Standard equipment for wire: | 1.2 ALU | 1.2 ALU |
| Torch connection             | Euro-ZA | Euro-ZA |

## Standards and approvals

|          |             |             |
|----------|-------------|-------------|
| standard | EN 60974-07 | EN 60974-07 |
|----------|-------------|-------------|