

## Petrol Scythe SBC 30

Art.-No. **564274 / 34.017.62**

Bar code: **5050595684548**

Sales unit: **1 pc**

The strong petrol scythe with twin handle (Bikehandle) is easy to operate and to maintain. With its twin handle, the twin line and the 4 toothed cutting blade it is just right to trim along the edges of lawns, ideal for professional clean up jobs and cleaning out of tough weeds and brushes. All operational functions are integrated in the twin handle.

### Features:

- Low vibrating 2-stroke engine (1)
- Universal adjustable twin handle made of aluminium for easy and accurate guidance (2)
- Alu shaft for fatigue-free working (3)
- Knife protection cover (4)
- Twin line spool with automatic jog system (5)
- 4-teeth blade (6)
- Twin handle including all operational functions (7)
- **Carrying belt**
- Quick Start System for easy starting
- Electronic ignition
- Primer (manual fuel pump) for quick starting
- Full crank shaft
- Centrifugal clutch for cutting attachment

### Technical data:

- |                              |                          |
|------------------------------|--------------------------|
| - Power:                     | <b>0.8 kW / 1.1 HP</b>   |
| - Engine:                    | 2-stroke                 |
| - Capacity:                  | 30 ccm                   |
| - Cutting width double line: | 41 cm                    |
| - Thread length:             | 8 m                      |
| - Thread-Ø:                  | 2.0 mm                   |
| - Cutting width knife:       | 23 cm                    |
| - Petrol tank volume:        | 0.8 l                    |
| - Net Weight:                | 7 kg                     |
| - Gross Weight:              | 11.4 kg                  |
| - Packing dimensions:        | 1,850 x 270 x 280/150 mm |

### As special accessory available:

Spare thread spool  
Greyline                      **Art.-No.: 34.050.86**  
    **Bar code: 4006825546019**

Spare knife  
Greyline                        **Art.-No.: 34.050.81**  
    **Bar code: 4006825546026**

