

## Technical Data Sheet

### Putzmeister SP11 BHF



The new lightweight and powerful SP11 BHF is convenient and compact, offering powerful performance with quiet operation. This is the ideal machine for pumping self-levelling floor screed with a grain size of 0-8mm, e.g. anhydrite floor screed and cement floor screed. The pump is loaded with fresh mortar from the truck mixer or other external mixers

#### Equipment features:

- Hydraulically driven, reversible worm pump
- Infinitely adjustable delivery rate
- Modern and robust plastic hood
- Simple operation via using a cable remote control or directly on the control console

#### Technical Data

|                     |                                                       |
|---------------------|-------------------------------------------------------|
| Model               | SP11 BHF                                              |
| Pump type           | Worm pump 2L75                                        |
| Output              | 0-15m <sup>3</sup> /h                                 |
| Pressure            | 20bar                                                 |
| Engine              | 4-cylinder Kubota diesel engine, 22.7 Kw at 2,600 rpm |
| Engine Power        | 22,7Kw                                                |
| Engine Rotations    | 2600UpM                                               |
| Chassis             | Without brakes                                        |
| Hopper volume       | 220l                                                  |
| Weight              | 740kg                                                 |
| Length              | 3519mm                                                |
| Width               | 1420mm                                                |
| Height              | 1150mm                                                |
| Filling height      | 600mm                                                 |
| Max aggregate       | 8mm                                                   |
| Pressure connection | M50                                                   |