

# PFEIFER

PR-id 90108

**JLG 860SJ**

**22 900 €**

Diesel, 4x4 Drive, 28.2m Working Height, 22.9m Reach, 230kg Capacity, Jib, Rough Terrain

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## Specificatii

|                                                 |                 |
|-------------------------------------------------|-----------------|
| Driving mechanism                               | Wielaandrijving |
| Anul de constructie                             | 2007            |
| Ore                                             | 7896            |
| Serial number                                   | 0300122941      |
| Stare anvelope %                                | 60              |
| Greutate neta (kg)                              | 16980           |
| Lungime (m)                                     | 12.2            |
| L??ime (m)                                      | 2.49            |
| In?l?ime (m)                                    | 3.05            |
| Incarcare(ridicare) Capacitate (kg)             | 230             |
| Combustibil                                     | Diesel          |
| Fabricantul motorului din zona ?asiului ma?inii | Deutz           |
| Tip de motor                                    | F 4M 2011       |
| Cilindrii                                       | 4               |
| Viteza maxima (km/h)                            | 6               |

|                                            |           |
|--------------------------------------------|-----------|
| <b>Min-1 / R.P.M.</b>                      | 2800      |
| <b>Manevrare cu manet? joystick</b>        | ✓         |
| <b>Marca de anvelope</b>                   | Outrigger |
| <b>Capacitate in kW</b>                    | 49        |
| <b>Capacitate in HP</b>                    | 65        |
| <b>Workarea height (m)</b>                 | 28.2      |
| <b>Horizontal Reach (m)</b>                | 22.9      |
| <b>Brat</b>                                | ✓         |
| <b>Indicator de incarcare de siguranta</b> | ✓         |
| <b>Inaltimea maxima (m)</b>                | 3.06      |
| <b>Numar de axe</b>                        | 2         |