

# O vermelho de quebra-porco é um luxo para remover o pólo preto

65 cm Deluxe Red Pig Prod with Detachable Black Shaft

Conteúdo em inglês

|                                                                                   |                         |                                                   |
|-----------------------------------------------------------------------------------|-------------------------|---------------------------------------------------|
|  | Código do produto       | 316                                               |
|                                                                                   | Código da especificação | 3165                                              |
|                                                                                   | Categoria principal     | Equipamentos para suinocultura                    |
|                                                                                   | Subcategoria            | Equipamentos para manejo e carregamento de suínos |

65 cm Deluxe Red Pig Prod with Detachable Black Shaft is designed for reliable and efficient use in livestock farms and agricultural projects, with a practical structure suitable for routine operation and project-based procurement.

## Características

- Practical, durable construction for routine livestock-farm use.
- Configuration supports straightforward operation, cleaning and maintenance.
- Suitable for common farm workflows and equipment layouts.
- Specifications can be configured according to the selected model and project requirements.

## Vantagens

Helps improve operating efficiency, reduce manual workload and support consistent farm management. Its practical construction is easy to use and maintain, making it suitable for commercial farms, distributors and agricultural projects.

## Descrição

Suitable for livestock farms and agricultural projects. Before use, confirm the selected model, installation conditions and operating requirements. Inspect and clean the product regularly and follow the supplied specifications for model-specific parameters.