# TECHNICAL FOCUS ON <br> LMESVOCK TRAMEERS 

Technical guide for making the right purchase


U(0)STKTH.

# BETIMAX <br> MAXIMUM POSSIBILITIES! 

## Standard ( or optional $\dagger$ equipment



Galvanised protection and 3-component resin floor ( $\mathbf{2 K}+$ rubber)
(A) Body in QST 420 steel (thickness: 4 mm ).
(B) Core penetration of zinc in steel at $450^{\circ} \mathrm{C}$.
(C) 70-micron galvanising with special treatment before and after immersion in the zinc bath.
(D) Sanding, sandblasting and primer coat.
(E) "2-component + rubber" resin (thickness:
approx. 12 mm ): flexible, non-slip and soundproofing.


Protection with 2-component paint ( 2 K industrial quality)
(A) Floor in $3 / 5$ chequered plate, side walls in QSTE 420 steel (thickness: 4 mm ).
(B) Automatic shot-blasting with

20 turbines ( $2,300 \mathrm{~kg}$ shot $/ \mathrm{min}$ ).
(C) 2K primer coat applied directly after blasting + flash-off before applying the finish
(D) 2 K topcoat with accelerated drying at $60^{\circ} \mathrm{C}$.


Drawbar with Iow hitching


Drawbar with high hitching

$2 \varnothing$ 2" caps with key at the 2 rear ends for cleaning.


2x2 inner bars for tying up the cattle, at 75 and
 different positions, with a $270^{\circ}$ rotation.


Automatic brake for tractor without air brakes (European standard).
Only on high hitching.

## Wide choice of

 bolted eyelets(A) $\varnothing 50 \mathrm{~mm}$ swivel eye
(B) Knee-joint
(C) $\varnothing 50 \mathrm{~mm}$


Manual parking stand outside the perimeter of the tractor wheels, with 4 height adjustment options.

* Standard on 5 m, 6 m and 6.75 m models.



## Hydraulic parking stand

* Standard on 7.5 m and 9 m models. Optional on $5 \mathrm{~m}, 6 \mathrm{~m}$ and 6.75 m models.


Parking brake with crank for greater power and ease of use.
Only on air brakes.


Leveroperated parking brake
On hydraulic brakes only.


Document tube on the front wall.


Nitrogen ball suspension of axles (only on tandem) and anti-fall safety on all RDS models.


Easy handling • No greasing required • Safe opening and closing thanks to a 40 cm lever • User protected behind the closed second door when animals exit the trailer.
(A) Push the lever. (B) Raise the lever. (C) Pivot the lever $90^{\circ}$ to release the door. (D) User protected if animals suddenly exit the trailer.



Rear doors with automatic locking •
Safety during transport • Protection of the user when animals exit
the trailer.
(A) Unlock the door.
(B) Open the door safely.
(C) User protected.


## OPTIONAL INNER AND OUTER EQUIPMENT FOR ALL MODELS

$+$
Rear safety fences to allow air to circulate (ideal for transport in hot weather conditions).


$198^{\circ}$ pivoting fences of 3.5 m or 4.5 m long.

$270^{\circ}$ pivoting fold-back fences with rear (against door) or side storage, expendable from 2.3 m to 3.7 m .


Rail-mounted fences pivoting at $173^{\circ}$ of $3.5 \mathrm{~m}(A)$ or $4.5 \mathrm{~m}(B)$ long.


Double security for
all outer fences in transport position.


Adjustable suspension on all outer fences.

Anti-vibration silentblock on all inner and outer fences.

All current fences can be fitted to all older JOSKIN livestock trailers.
$+$


Rail-mounted inner fence with locking at intervals of 640 to 980 mm depending on the model, suitable for small and large animals. Door opening from inside or outside.
(A) Storage position of the partition against the front wall of the livestock trailer.


Simple inner fence with rods 3 or more positions depending on the use.
$+$


Flexible thermoformed mudguard to prevent splashes and ensure a good protection for cyclists.



Cover solidly attached. Side marker lights and end outline marker lamps (LED).


Wide choice of outer equipment
(A) Tool box.
(B) 4-slot holder for handle tools.
(C) Wheel chocks.
(D) Spare wheel on stand.

## WIDE RANGE OF

## LIVESTOCK

 TRAILERS

JOSTRTN.
(4) f(d) www.joskin.com • Rue de Wergifosse, 39-4630 Soumagne (Belgium) E-mail: info@joskin.com • Tel.: +32 (0)4 3773545

