



# CHEMICAL MIXING TRAILER

AUSTRALIAN BUILT FOR TOUGH AUSTRALIAN CONDITIONS

## INCREASE PRODUCTIVITY IMPROVE SAFETY

The Hayes Spraying On Farm Chemical Trailer will increase the productivity of your spraying operation by saving you valuable time both whilst loading the boomspray and moving to & from water points.

The specially designed loading system increases operator safety by minimising chemical contact & making the loading process easy.

AVAILABLE FROM



Hayes Spraying  
ABN 54 011 061 260  
1 Troy Drive  
PO Box 515  
GOONDIWINDI QLD 4390

P 07 4671 3092  
F 07 4671 3155  
E [sales@hayesspraying.com.au](mailto:sales@hayesspraying.com.au)







# CHEMICAL MIXING TRAILER



## BUILT WITH AUSTRALIAN STEEL

Built on a fully welded chassis and fitted with 4.5 tonne rated suspension on bogie leaf springs, it will comfortably carry two 1000L chemical shuttles with plenty of room left to mix chemical.

The trailer is fitted with a fold down side & rear step for easy access.

## STANDARD INCLUSIONS

- 1 x 2" Honda Engine Driven Chemical Loading Pump
- 2 x 120L chemical hoppers
- Trailer gates
- 20L Clean water container
- Safety kit
- Measuring jugs
- Storage toolbox

## CHEMICAL HOPPERS

- Fitted with a nozzle for rinsing 20L drums easily. The valve will open only when pushed down by the inverted chemical drum.
- The agitation nozzle is used to mix & agitate chemical, including liquid, powders and granules.

## CLEAN WATER CONTAINER

The 20L clean water container fitted with a tap, is located at the front of the trailer away from any possible chemical contamination and is ideal for hand washing.

## OPTIONS

- 2" Honda Engine Driven Clean Water Pump
- Upgrade to 200L chemical hopper
- Hose Reel for wash down
- Shower Assembly
- Micromatic Coupling
- 2" Filter Assembly



## HOSE RACK

The hose rack is tidy solution for storage of loading hoses whilst moving to and from water sources.

## STORAGE

The chemical trailer comes with a durable toolbox with a 140L capacity. This is ideally suited for the storage of your chemical handling safety equipment.

