DROO

DROO is our latest paint designed especially for the KI.
An extremely bright marking fluid that produces long lasting rain resistant lines.

No mixing required just connect the bag and begin marking.

Each 7kg bag holds enough paint to mark up to 5 full soccer pitches.

The unique self sealing coupling means the bag can stay connected to the KI inbetween markings, saving time & labour.

- Extremely durable with high levels of pigmentation.
- No dilution required. Use neat.
- pH neutral.
- VOC free & APEO free.
- Low viscosity.
- Unique storage and delivery system.
- Easy to handle.

COMING SOON.

Blue Box System

Our blue box system has been crafted escpecially for DROO, each stackable box holds 2 bags making transportation of the paint simple and worry free.

The Droo bag system reduces packaging and waste disposal costs.

FLEET AUSTRALASIA LTD
20 Hinau Street, Wanganui,
4540 NEW ZEALAND
T: +64 6 3490 100
F: +64 6 3492 770
E: sales@fleetaustralasia.co.nz

Fleet

www.fleetaustralasia.co.nz

Ki

The most revolutionary machine and paint system to hit the market place since we introduced our laser guided system, the BeamRider, in January 2007

With 5 patents pending, 68 bespoke moulds and 23 bespoke machined components, the Ki machine and Droo paint system have set a new standard in line marking using features never before seen in the line marking industry. From transportation to deployment mode in seconds, it really does make Ki the obvious marking solution for everyone.

The Ki and DROO produce stunning white lines without the need to dilute and mix paint; simply connect the bag and off you go.

Little to no paint is wasted with the easy clean flushing system which leaves the nozzle tip and pipe work clean for the next days marking. Due to Ki's sealed internal system, the bag can be left coupled in position for some time without the risk of machine blockage, saving time, money and labour.

The retractable line forming discs create crisp, well defined lines from 1.5" all the way up to 6". Nozzle height and line width can be easily measured using the unique built in ruler, eliminating the need to carry a measuring device.

As always, our mission was to develop a system that is affordable, easy to use, light weight and clean. We feel this has been achieved with the Ki and Droo combination.

Transport mode

Deployed mode

- Compact size. Dimensions: 54.5 cm long x 48.3 cm high x 53.2 wide.
- Light weight 13kg. Easily lifted into a vehicle by one person.
- Adjustable handle height and position.
- 38mm to 150mm line width.
- Suitable for line marking on grass, hard and synthetic surfaces.
- Paint bag system which is clean, self-sealing and environmentally friendly.
- Variable application rate of paint.
- On-board (NCS) Nozzle Cleaning System - virtually no paint wastage.
- Environmentally friendly 18 amp hour Lithium-ion rechargeable battery.
- Choice of pneumatic tyres or non-puncture tyres option.
- Special low flow rate nozzle.

Fleet Rules
Built in measuring device making. nozzle height and disc spacing easy

Non-Puncture Tyres

Litium Ion Battery
Environmentally friendly 18 amp hour Lithium-ion rechargeable battery with LED level indicator.

Easiflo Flushing System
Double syringe housing for flushing the nozzle after use.

Pressure Dial
Adjusting the pressure settings is simple with the easy to read guage and dial.

Telescopic Nozzle Arm & Stainless Steel Line Forming Discs
Easy to set nozzle height using KI's unique sliding adjustment ring. Line forming discs are adjusted using bespoke spring collars.