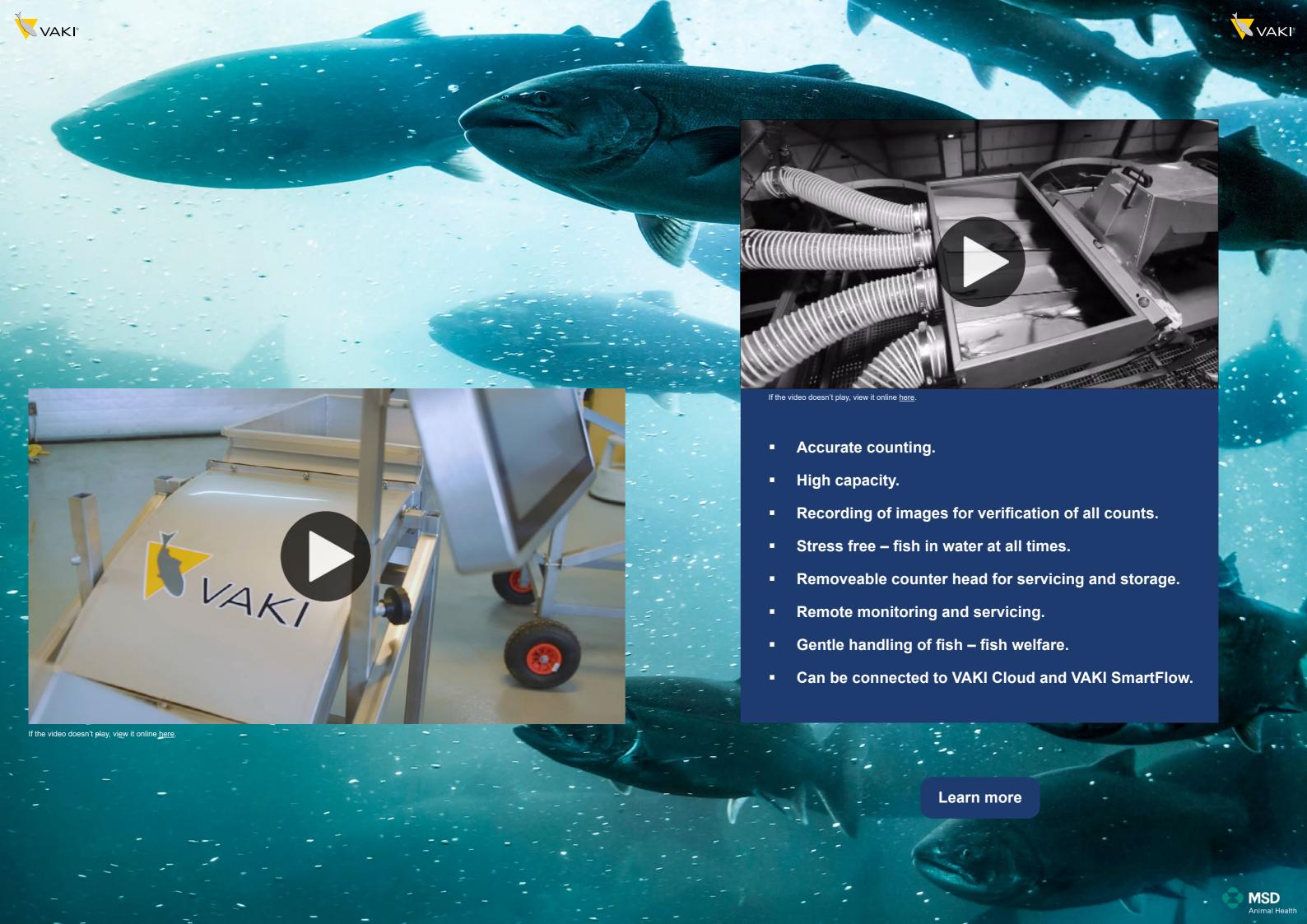


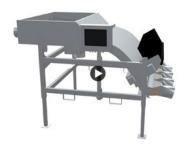


EXEL Counter
MACRO Counter
MICRO Counter
NANO Counter









EXEL COUNTER

Accuracy: Over 99% Fish size: 0.2g. – 800g

Capacity: up to 1.250.000 1g. fish per hour

up to 250.000 50g. fish per hour

Dimensions: 192x143x123cm (LxWxH)

Power supply: 110/220 V



MACRO COUNTER

Accuracy: Over 99%

Fish Size: 0.1g – 400g (Suited for fry and smolt)

Capacity: 200,000 smolts/hour

or 1 million 1g fry/hour

Counting Area: 100 cm wide

Channels: Single or 4 channel



MICRO COUNTER

Accuracy: Over 99% Fish size: 0.1g – 200g.

Capacity: 500,000 1 g fish/hour

Counting area: 50 cm wide (Smaller fish or fry)

Channels: Single or 3 channel



NANO COUNTER

Accuracy: Over 99% Fish size: 0.05g-30g.

Capacity: Up to 200,000 1g fish/hour **Dimensions:** 150x70x160cm (LxWxH)

Power supply: 110/220V



"We have been using the VAKI Macro Counter for several years. The counter employs advanced digital camera technology which gives both high counting capacity and excellent accuracy. In addition, the VAKI Macro Counter offers good weight estimates of counted fish. The experience of our hatchery staff in using the counter is very positive. The unit is well built and very easy to use. It works very well in combination with fish pumps and graders reducing labor requirements and greatly improving our fish inventory control. It is also virtually maintenance free and, year after year, it provides us with consistent, trouble free operation. Highly recommended."



"We invested recently in VAKI Macro and Micro products and with these products we have achieved great control on our production. The equipment has a very high capacity and is really accurate in all phases of production.

Grading of the fish is also much faster. We have a log more control on the biomass and fish number after we invested in the VAKI Fish Counters."

