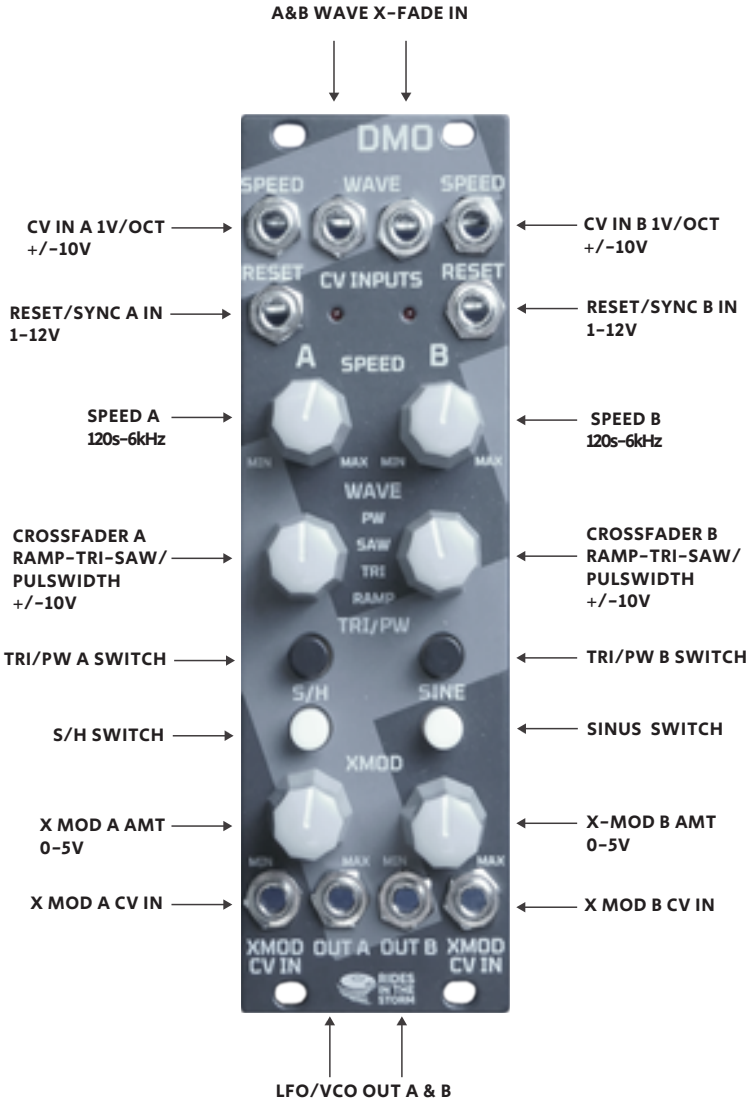
DMO | DUAL VC-LFO/VCO



VOLTAGE CONTROLLED LFO/VCO (+/-5VOUT)

DUAL LFO WITH VOLTAGE CONTROLLED WAVE CROSSFADER,

CROSSMODULATION AND SPEED (1V/OCT)

SAW, RAMP, PULSE, TRIANGLE, SINE AND SAMPLE/HOLD Waves

WIDE RANGE OF SPEED

IN THE CASE OF DISPOSAL, IT MUST BE ENSURED THAT ELECTRONIC WASTE HAS TO BE GIVEN TO THE RESPONSIBLE RECYCLING CENTERS. INFORMATION IS PROVIDED BY THE LOCAL WASTE DISPOSAL COMPANY OF THE CITY OR MUNICIPALITY.

POWER CONSUMPTION: **+V rail: +120 mA**
-V rail: -120 mA

MODULE WIDTH: 8**HP**

MODULE DEPTH: **25 mm**

More information at:
www.rides-in-the-storm.de

RIDES IN THE STORM