

Manufactures of Sap Flow Equipments

Enrique Fernández. ISHS Working Group on Sap Flow. Updated: April 2011.

Advanced Measurements and Controls, Inc.

289 Richmond Lane.
Camano Island Wa. 98282
USA
Phone: 800-897-6266
E-mail: sales@advmnc.com
www.advmnc.com

The Greenspan Sapflow Sensor System. A complete CHP sap flow system.

Dynamax, Inc.

10808 Fallstone Road Suite #350
Houston, TX 77099
USA
Phone: 281-564-5100
Fax: 281-564-5200
www.dynamax.com

Dynagage Sap Flow sensors. Sap flow sensors for the SHB method, from 2.1 to 165 mm stem diameter.

TDP Sap Velocity. Sap flow sensors for the HD method.

FLDL Sap Velocity System. A data logger for sap flow sensors.

Flow32-1k Windows Sap Flow System. A SHB (Dynagages) sap flow system

FLGS-TDP XM1000 Sap Velocity System. A HD (Granier) sap flow system

Flow 4 Sap Flow Logger. Irrigation scheduler based on SHB sap flow measurements.

Probe 12 Sap Flow Logger-Irrigation Control. Irrigation scheduler based on HD sap flow measurements.

East 30 Sensors

1601 Kitzmiller Road
Pullman, Washington
99163
USA
Phone: 509-334-3016 (9-5 PST, M-F)
Fax : 509-332-5158
support@east30sensors.com

Sap Flow sensors. Heat-pulse method.

ECOMATIK

Muenchner Str. 22
D-85221 Dachau/Munich
Germany
Phone: +49 (0)8131 260 738
Fax: +49 (0)8131 274 434
E-mail: info@ecomatik.de
www.ecomatik.de

SF-L- Sensor. A HD sap flow sensor.

EMS Brno

Turistická 5
621 00 Brno
Czech Republic
Phone/fax: +420 541 225 344
E-mail: kucera@emsbrno.cz
www.emsbrno.cz

Sap Flow Meter T4.2. A heat balance system (external heating) with sensors for small stems and branches (6-20 mm).

Sap Flow Module EMS 51. A THB system for large stems (from 12 mm).

ICT International

P.O Box 503
Armidale, NSW 2350
Australia
Phone: +61-2-6772 6770
Fax: +61-2-6772 7616
E-mail: sales@ictinternational.com.au
www.ictinternational.com

Sap flow systems based on the HD, SHB, HFD and HRM methods.

Puech & Asociados

C/ San Salvador, n.º 5-1H
41013-Sevilla
Spain
Phone: +609 57 84 83
Fax: +34 954 23 90 31
E-mail: IPuech@terra.es
www.puechasociados.es
Skype: ignaciopuech

IAS CHP-AG FSES+, a complete HPV system.

Phytech Ltd.

Kibbutz Yad Mordechai

Israel, 79145

Phone: +972-8-6715175, +972-8-6720736

Fax: +972-8-6736819

www.phytech.com

SF4 & SF5 sap flow sensors. Heat balance, from 1 to 10 mm diameter.

SF8 sap flow sensor. Granier type. Above 15 mm diameter.

Tranzflo NZ Ltd

15 Parata St

Palmerston North 4410

New Zealand

Phone: +64-6-357-4600

Fax: +64-6-357-4601

E-mail: sales@tranzflo.co.nz

www.tranzflo.co.nz

The Green's HPV system. Probe, heater and heat pulse controller, plus the required software.

UP-GmbH

Bahnhofstrasse 24

D-03046 Cottbus

Germany

Phone: +49/355/48554-0

Fax: +49/355/48554-15

E-mail: s.schweighoefer@upgmbh.com

www.upgmbh.com

Ex618 BAS. A Sap flow-Measurement System (HD).

Ex618 Log3. A logger with constant current source for three sensor.

Ex618 M1. A complete sap flow system.