Haglöf SWEDEN

DP Add-ons: add value with seamless work and integrated technology

Haglöf Sweden's DP II caliper works with different software-run add-ons and accessories, designed to improve accuracy, efficiency and versatility. When mounted on the DP II Com-port, battery power and display are supplied by the computer caliper. Contact us for suitable software applications to use with the DP Add-ons.

DP DME (BLACK)

Use the DP DME in circular sample plots to measure the distance from the tree to plot centre as a compensated value. **New feature** on DP DME units produced from November 2017: Slope Corrector System. Art no 13-600-1065 DP DME module. Use with art no 15-104-1015 Slope Corrector Transponder System. 13-600-1064 DP DME System incl. DP DME module, transponder T3, adapter, monopod staff.

DP GPS DME (BLUE/BLACK)

The DP GPS DME module enables you to navigate and position with the DP II computer caliper. The DME function is used with the transponder T3 to measure with ultrasound in sample plots. **New feature** on DP DME GPS units produced from November 2017: Slope Corrector System Art no 13-600-1084 DP GPS DME module. 13-600-1082 DP GPS DME System incl DP DME GPS module, transponder, T3, adapter, monopod staff.

DP GPS (BLUE)

The DP GPS module enables you to navigate and position with the DP II computer caliper. The DP GPS is useful to revisit plots and measured areas. Art no 13-600-1083 DP GPS module.

DP POSTEX (ORANGE/BLACK)

The DP Postex module is used to measure the distance for individual trees in a plot to the transponder and to position and set coordinates. DP Postex works with a custom ultrasound transponder system. Art no 15-100-1005 DP Postex module. 15-103-1047 DP Postex System incl. DP Postex module, transponder system with adapters, spirit level and tripod rack.

DP SCANNER (ORANGE)

Use the DP Scanner to scan bar-codes in the forest and upon entry to sawmill and lumber yard. Art no 13-600-1085.

Haglöf SWEDEN
75 years of Precision Forest Measurement
1943 - 2018

More DP Accessories

DIGITECH® TAPE

Attach the Digitech Tape to the DP computer terminal com-port to measure and record log lengths without having to read digits or scales. Art no 13-600-1019.

RADIO ENTER BUTTON

Order your DP II computer caliper with the Radio Enter Button factory assembled if you wish to work with the SmartScale measuring scale as a stand-alone unit. Execute a diameter measurement result with the Radio Enter Button and it is instantly transferred to the DP II terminal for storage and processing. The RE Button runs with a separate battery.

DIGITECH® KEYBOARD

The Digitech® Keyboard is used when collecting extensive field data in permanent sample plots, on industries for control data input and when using numerous variables in timber cruising. Art no 13-600-1044.