

# Manual Supplement

Manual Title: NORMA 4000/5000 Operators Supplement Issue: 1  
Part Number: 2842188 Issue Date: 6/07  
Print Date: June 2007 Page Count: 1  
Revision/Date:

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This supplement contains information necessary to ensure the accuracy of the above manual.

## Change #1

On page 12-3, under **Optional Equipment**, replace the third and fifth rows with the following:

NORMA Process IF	8 analog/pulse inputs, 4 analog outputs
NORMA Printer Cable	Centronics, 1.8 m

On page 12-4, replace the entire **Accessories** table with the following:

Fluke Model No.	Description/Technical Specifications
NORMA Measurement Cable Set	Measuring lead set for power phase, cable length 1.5 m
NORMA Shunt 32A	32 A Shunt with Cables (10 mΩ, 0 to 1 MHz)
NORMA Shunt 100A	100 A Shunt with Cables (0.2 mΩ, 0 to 1 MHz)
NORMA Shunt 150A	150 A Shunt with Cables (0.5 mΩ, 0 to 0.5 MHz)
NORMA Shunt 300A	300 A Shunt with Cables (0.06 mΩ, 0 to 0.5 MHz)
NORMA Shunt 500A	500 A Shunt with Cables (0.06 mΩ, 0 to 0.2 MHz)
NORMA Shunt 10A	10 A Triaxial Shunt with Cables (10 mΩ, 0 to 2 MHz)
NORMA Shunt 30A	30 A Triaxial Shunt with Cables ( 1 mΩ, 0 to 2 MHz)
NORMA 32A Shunt Cables	Measuring lead for 32A planar shunt, 1.5 m
NORMA Large Shunt Cables	Measuring lead for shunt, 1.5 m
NORMA Star Adapter	3-phase star point adapter