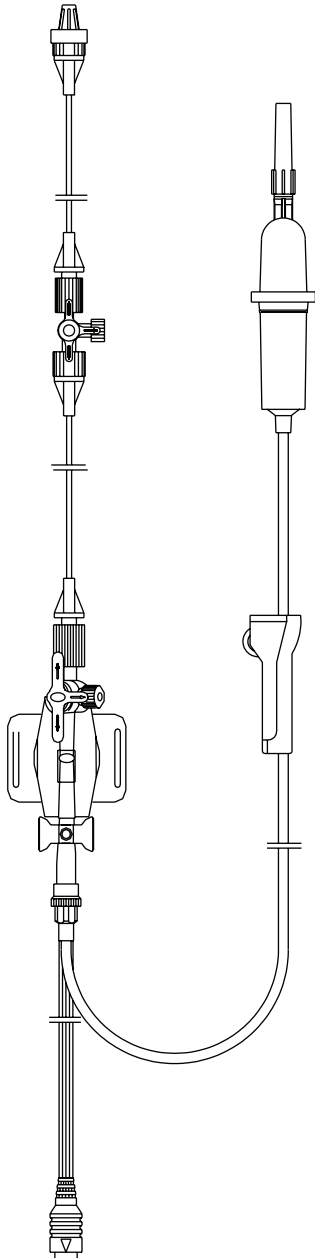


Combitrans

Monitoring kits with disposable transducer Basic kits



Combitrans

Code-
Number

Sales
unit-pcs.

Monitoring kit with disposable transducer for physiological pressure measurement

Complete system

- for optimal transmission of pressure signal
- saves time and makes work easier due to practical configurations
- avoids contamination at connections and during blood sampling

Combitrans Monitoring kit

- **Intrafix M**
 - special administration kit for pressure measurement
- **Combitrans flush device**
 - quick flush rate ≥ 1 ml/s
 - continuous flush rate 3 ml/h at 300 mmHg
- **Combitrans disposable transducer**
 - compact and 100 % tested unit with excellent pressure transmission
 - can be used in combination with all CF-class monitors
 - adapts to interface cable with plug connection
 - modern chip technology for an accurate registration of values
 - precalibrated sensor with constant electrical parameters (sensitivity, linearity, zero stability)
 - straight fluid channel for an easy air-bubble free filling
- **Discofix-3**
 - 2 three-way stopcocks red (arterial), blue (venous) or yellow (pulmonal arterial)
- **Combidyn pressure tubing 125 cm**
 - $\varnothing 1.5 \times \varnothing 2.7$ mm
 - with red (arterial), blue (venous) or yellow (pulmonal arterial) stripe
- **Combidyn pressure tubing 20 cm**
 - $\varnothing 1.5 \times \varnothing 2.7$ mm
 - with red (arterial) stripe, blue (venous) or yellow (pulmonal arterial) stripe

Combitrans Monitoring kit

red (arterial)	5202620	20
blue (venous)	5202604	20
yellow (pulmonal arterial)	5202617	20

Combidyn pressure tubing with three-way stopcock

- pressure tubing, red, $\varnothing 1.5$ mm x $\varnothing 2.7$ mm, 20 cm
- connected three-way stopcock, red

Combidyn pressure tubing with three-way stopcock	5208599	50
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