

a successful mix.



## Prevent over- or underfilling

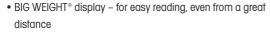
Weighing formulas with IND690form brings the benefits of efficient use of raw materials and consistently accurate consignments.

Formula

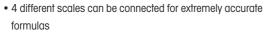
Ident B

Components

• Rugged, waterproof housing, protected to IP69K



• Smooth, sealed membrane keypad for long life and ease of cleaning



- Codes A–F for clear identification of the formula data
- Interfaces allow easy connection of external systems

Time is money - and you can save both with the IND690form

With expensive labour costs and valuable materials, the IND690form is particularly economical. The powerful software, combined with accurate scales, prevents complaints about incorrect proportioning.

METTLER TOLEDO offers tailor-made scales and terminals, ranging from industrial precision balances with an internal resolution of 3.2 million points, to competitively priced strain gauge/analogue weighing platforms with measuring ranges from milligrammes to tonnes.



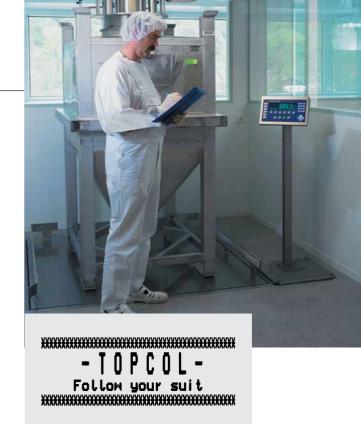
Ident E

Ident F

Successful weighing and totaling in the chemical, pharmaceuticals and food industries with IND690form.



BIG WEIGHT\* is a registered trademark of Mettler-Toledo (Albstadt) GmbH. German Patent 197 32 659. European Patent 0 895 071.



Formula	DDACONODEEN
Order No.	DRAGONGREEN
	55874 <b>y</b> 5
Date	12.05.05
Time	10.43.38

_		
Com	 -	•
LUIII		

	UKEEN.844E3
n	1
Net	16.048 kg
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	

## Component

Component	YELLOW.597T5
n	2
Net	3.210 kg ************
***************	************

## Component

	BLUE . 221W4
n	3
Net	1.604 kg
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	

NO. Of	Components GREEN . 844E3		
		16.048	kg
	YELLOW.597T5		

3.210 kg BLUE.221W4 1.604 kg

## XNet cont.

	20.862	.' kg
lare cont.		6.702 kg
(************	(XXXXXXXXXXXXXX	XXXXXXXX







Formula weighing	
Formula weighing	Dispensing of several components into a
	container. Each formula and component
	can be provided with an identification.
Total memory	Up to 8 places
Manual input	Up to 6 places
memory	
Component	Up to 9999
counter	
Container counter	Up to 9999
Minimum	10d
component weight	
Tolerance checking	With DeltaTrac analogue weighing-in guide
Formula weighing fu	nction keys
PLUS	Enter component into the memory
CONTAINER	Close current container and put new one
	on the scale
TOTAL	Total all of the constituents dispensed
MANUAL	Input manually to add constituents and
	products already weighed

Totalisation	Each component of a formula can be dis-	
TOTALISATION	pensed into a separate container. Each	
	formula and component can be provided	
	with an identification.	
Total mamory	TTILL GITTE GITTE	
Total memory	Up to 7 places	
Manual input	Up to 6 places	
memory		
tem counter	Up to 9999, any start and end value may be	
	chosen	
Container counter	Up to 9999	
Minimum item	10d	
weight		
Movement threshold	30d	
Totalisation function keys		
PLUS	Enter component into the memory	
TOTAL	Total all of the components dispensed	
MANUAL	Input manually to add components and	
	products already weighed	

Weighing pharmace	utical formulas
Formula weighing	Each component of a formula can be dis-
	pensed into a separate container
Total memory	Up to 8 places
Manual input	Up to 6 places
memory	
Component	Up to 9999
counter	
Container counter	Up to 9999
Minimum	10d
component weight	
Tolerance control	With DeltaTrac analogue weighing-in guide
<b>Function keys for we</b>	ighing pharmaceutical formulas
CONTAINER	Close current container and put new one
	on the scale
TOTAL	Total all of the components dispensed
MANUAL	Input manually to add components and
	products already weighed

<b>General functions</b>	
Information	Easy retrieval of total, item counter,
function	component counter, container counter, identi-
	fication data A to F and last manual entry
Control signals	Via 4-I/O-690 and 4-690 relay box or
	RS485/422-690 and 8-690 relay box
	(accessories):
	Signal outputs: DeltaTrac status (too few/
	OK/too many), scale stability
	<ul> <li>Signal inputs: ON/OFF key, zeroing, taring, enter</li> </ul>
	8 independent, freely definable switching points
	8 independent, freely definable switching



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