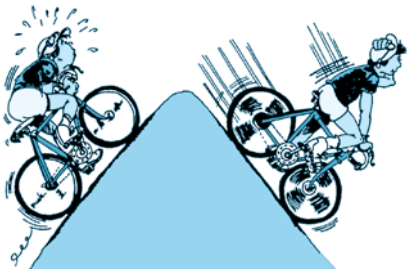


## THE PRINCIPLE: THE RIGHT ANSWER – EVERYTIME.

1



### 1 OVERRUNNING CLUTCH

The freewheel disengages automatically when the driven member rotates faster than the driving member.

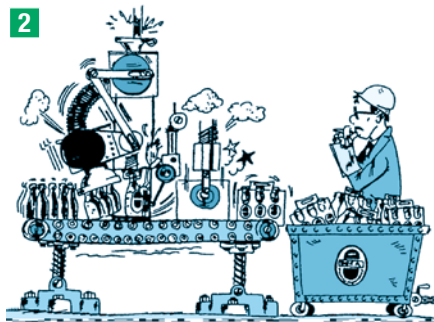
### 2 INDEXING CLUTCH

The freewheel allows the conversion of reciprocating motion into a discontinuous rotational movement.

### 3 BACKSTOP

The freewheel allows rotation in one direction only. It overruns continuously during operation. The freewheel prevents reverse rotation if the drive is disconnected.

2



### 1 OVERRUNNING CLUTCH

for multiple-machine drives or to separate the inertia of masses of a driven machine from the driving machine after it has been switched off.

### 2 INDEXING CLUTCH

which turns a shaft step by step, thus achieving indexed material feed or a variable speed.

### 3 BACKSTOP

to prevent a machine shaft turning backwards. In this case the overrun clutch acts as a brake.

3

