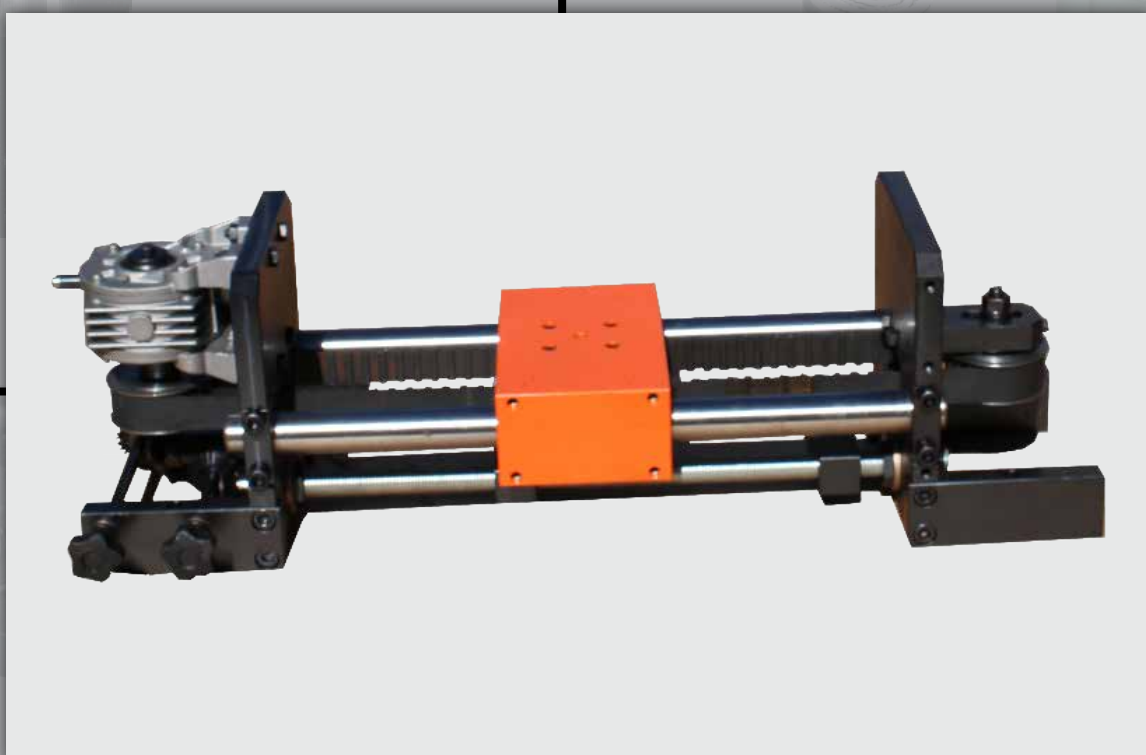




STRATIFICATORE  
STRATIFICATOR

**STR**



# STRATIFICATORE

La costante ricerca per migliorare la bobinatura del filo metallico ha portato la ditta COMETO a costruire un prodotto tecnologicamente avanzato in due diversi modelli: STR 28 e STR 40, che si diversificano dai normali stratificatori oggi presenti sul mercato in quanto permettono una rapida inversione di corsa e non necessitano di alcuna manutenzione.

## STRATIFICATOR

The steady research in order to improve the coiling of the metallic wire has brought COMETO to manufacture a technologically advanced product in two different models: STR 28 and STR 40, which diversify themselves from the normal stratifiers present on the market today, since they allow a quick stroke reversal and need no maintenance.

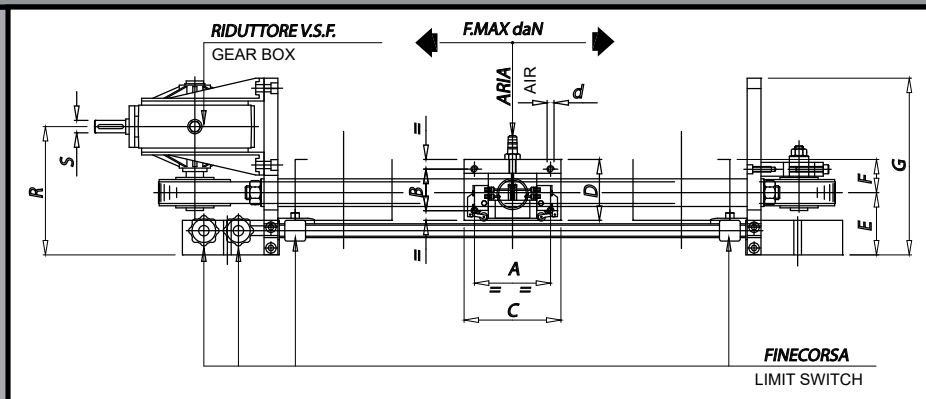
| 1<br>TIPO/TYPE | F. MAX<br>KG | A   | B  | C   | D  | d   | E  | F  | G   | H   | L   | N   | O   | P  | Q    | R   | S   | T   |
|----------------|--------------|-----|----|-----|----|-----|----|----|-----|-----|-----|-----|-----|----|------|-----|-----|-----|
| STR-28         | 35           | 96  | 56 | 120 | 70 | M8  | 95 | 35 | 220 | 180 | 200 | Ø11 | 138 | 8  | 44,5 | 168 | Ø11 | Ø30 |
| STR-40         | 70           | 110 | 60 | 140 | 88 | M10 | 90 | 48 | 255 | 220 | 240 | Ø11 | 138 | 62 | 62,2 | 181 | Ø18 | Ø40 |

| 2<br>TIPO/ TYPE | SCELTA DELLA CORSA MASSIMA, DIMENSIONI I M E TIPO CINGHIA<br>MAX. STROKE CHOICE, DIMENSIONS I M AND BELT TYPE |      |      |      |      |      |      |      |      |       |       |       |       |       |
|-----------------|---------------------------------------------------------------------------------------------------------------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|
| STR-28          | CINGHIA<br>BELT                                                                                               | 600H | 630H | 660H | 700H | 750H | 800H | 850H | 900H | 1000H | 1100H | 1250H | 1400H | 1700H |
|                 | CORSA<br>STROKE                                                                                               | 321  | 359  | 397  | 448  | 511  | 575  | 638  | 702  | 829   | 956   | 1146  | 1337  | 1718  |
|                 | I                                                                                                             | 627  | 665  | 703  | 754  | 817  | 881  | 944  | 1008 | 1135  | 1262  | 1452  | 1643  | 2024  |
|                 | M                                                                                                             | 481  | 519  | 557  | 608  | 671  | 735  | 798  | 862  | 989   | 1116  | 1306  | 1497  | 1878  |
| STR-40          | CINGHIA<br>BELT                                                                                               | 600H | 630H | 660H | 700H | 750H | 800H | 850H | 900H | 1000H | 1100H | 1250H | 1400H | 1700H |
|                 | CORSA<br>STROKE                                                                                               | 235  | 273  | 311  | 362  | 425  | 489  | 552  | 616  | 743   | 870   | 1060  | 1251  | 1632  |
|                 | I                                                                                                             | 561  | 599  | 637  | 688  | 751  | 815  | 878  | 942  | 1069  | 1196  | 1386  | 1577  | 1958  |
|                 | M                                                                                                             | 415  | 453  | 491  | 542  | 605  | 669  | 732  | 796  | 923   | 1050  | 1240  | 1431  | 1812  |

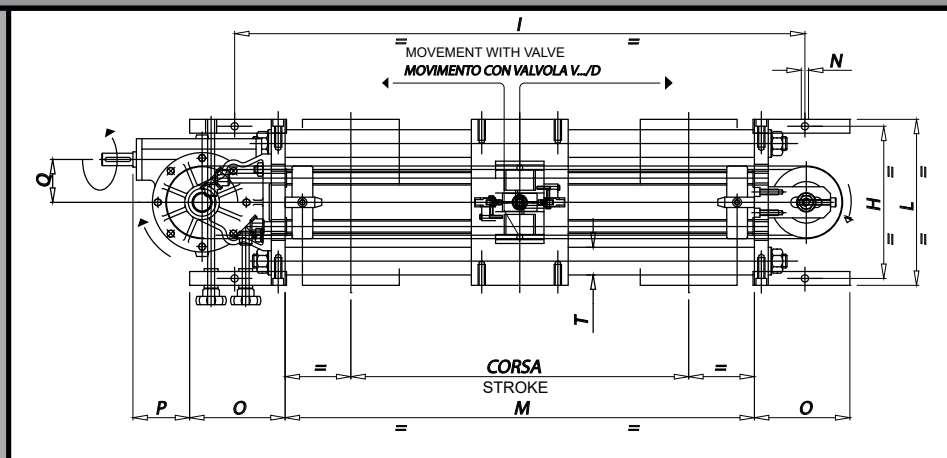
| 3<br>TIPO/TYPE | TP     | Ø p   | B1 | L1 | H1 | H2 | N1 | N2  | F1       | F2 | PI | PE  | LT  |
|----------------|--------|-------|----|----|----|----|----|-----|----------|----|----|-----|-----|
| V28...         | 18H100 | 72,77 | 45 | 40 | 18 | 47 | 70 | 130 | 1/8" GAS | M6 | 60 | 76  | 86  |
| V40...         | 24H150 | 97,02 | 30 | 40 | 35 | 35 | 70 | 230 | 1/8" GAS | M6 | 85 | 100 | 111 |

| 4<br>TIPO/TYPE | SCELTA PASSO/STEP CHOICE<br>RAPPORTORIDUTTORE/REDUCER |      |      |      |      |      |      |      |      |      |       |
|----------------|-------------------------------------------------------|------|------|------|------|------|------|------|------|------|-------|
|                | 1/28                                                  | 1/30 | 1/35 | 1/38 | 1/45 | 1/46 | 1/60 | 1/64 | 1/70 | 1/80 | 1/100 |
| STR-28         | 8,2                                                   | -    | 6,5  | -    | -    | 4,9  | 3,8  | -    | 3,2  | -    | -     |
| STR-40         | -                                                     | 10,2 | -    | 8,0  | 6,8  | -    | -    | 4,8  | -    | 3,8  | 3,0   |

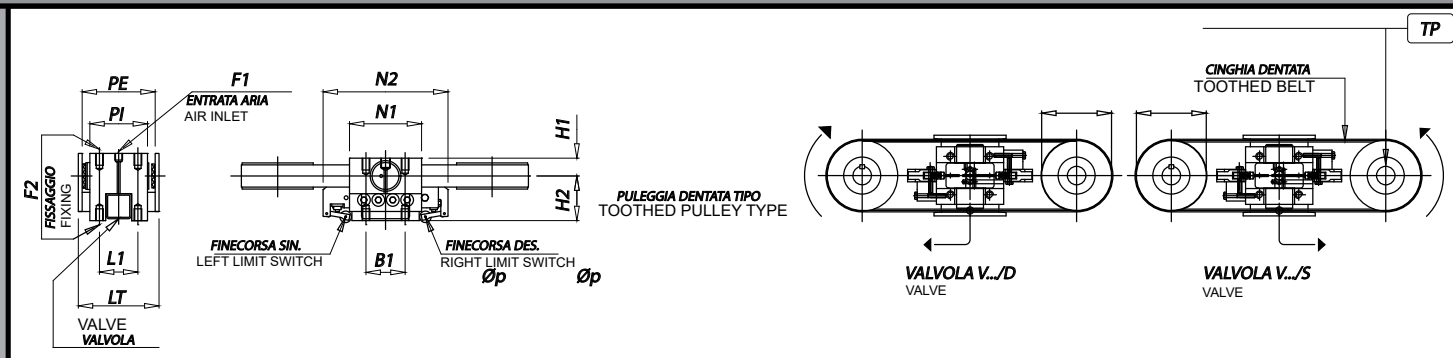
# 1 VISTA FRONTALE FRONT VIEW



# 2 VISTA IN PIANTA PLANT VIEW

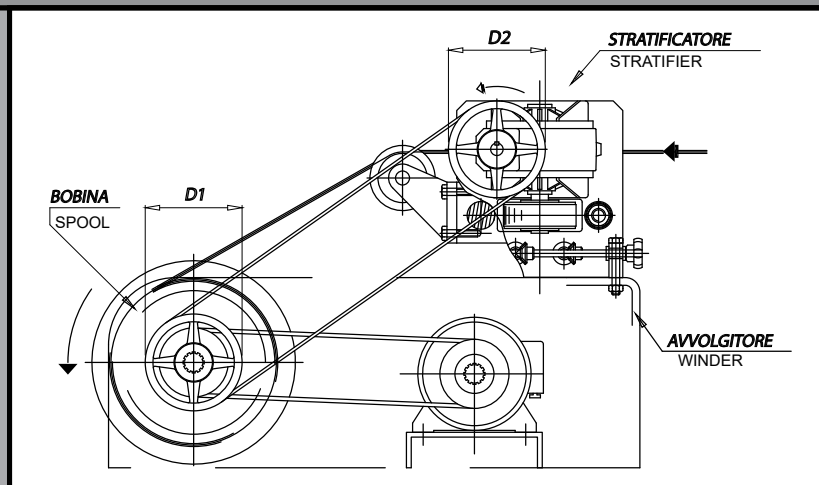


# 3 SCELTA VALVOLE IN FUNZIONE NEL SENSO DI ROTAZIONE CINGHIA VALVE TYPE CHOICE REFERRING TO THE BELT ROTATION WAY



# 4 SCELTE PASSO AVVOLGIMENTO RAPPORTO D1/D2 = 1 DOLLER UP STEP CHOICE WITH RATIO D1/D2=1

| TIPO<br>TYPE | VALVOLA<br>VALVE | CORSA<br>STROKE | PASSO<br>STEP |
|--------------|------------------|-----------------|---------------|
| STR          | 40               | /               | D             |
|              |                  | 1632            | 3,8           |





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