

(4)

1.4

1.4.1

가

- (;)
-
-
-

6

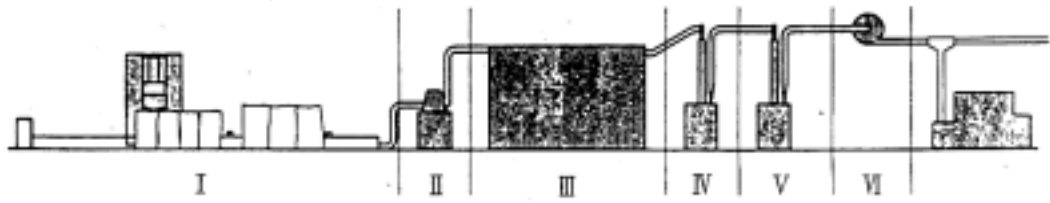
(operating zone)

<

30 >.

, , ()

가 ,



< 30>

； ， ； ， ； ， ； ，
； ， ；

가

1.4.2 “ (opening)”

1.4.2.1 < 31>



< 31>

，

(1)

가

，

4~6

60

， 4~6

(extraction roller)

가

가

가 가

○

○

○ 가

○

○ 1 가

○ 가

○

○ 가 ()

1.4.2.2 Schubert & Salzer

(blending grab)

가

6 (가)

(pre-mixing)

가

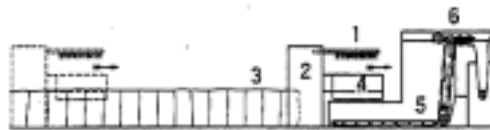
600kg

(spring grab) 가

90° < 32 1, 13 >

(extracting carriage)< 32 2>

0.2~1.8



< 32> Schubert & Salzer

(60/120/240mm)

가

(weighing container)

(gab arm)

90°

(2)

가

(blending grab)

가 .

60kg .

가

(6)

(5)

가 ,

1.4.2.3 Hergeth Hollingsworth

(multiple bale opener)

가

가

가 < 33 1>

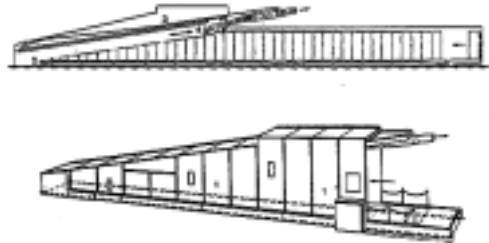
(sideway ; 3)

12~15

(4)

가

(reserve band)가 .



< 33> Hergeth Hollingsworth

1.4.2.4 Rieter (Unifloc)

가 가 .

Hergeth Hollingsworth(Optimix), Marzoli(B12)

Trutzschler(Blendomat) . Rieter

41.5m 4

() 70 .

750kg/hr 1,000kg/hr < 34, 35,

36 >.

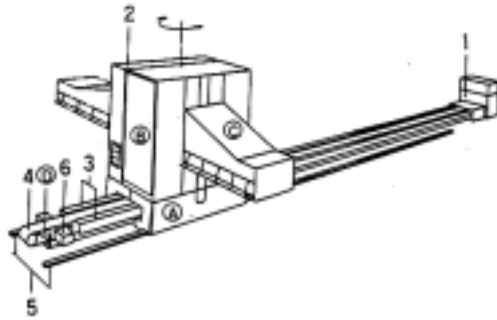
(feed duct ; D) 가 (5) .

가 (chassis ; A) 180。

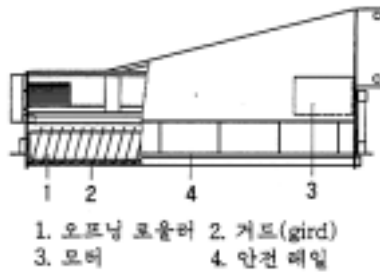
가 , 가 (C)

(turret ; B) . 가

가 ,



< 34> Rieter Unifloc



< 35> Unifloc ()



< 36> Unifloc,

(retaining roller)가

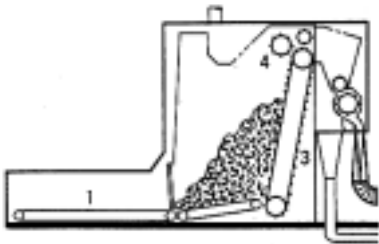
가

1.4.2.5

(Schubert & Salzer MO< 37>)

가

AMH - - (Bale-o-matic)
(waste feeder)



< 37> Schubert & Satzer

(1)

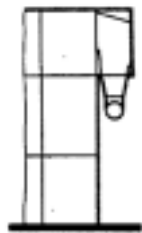
() (bottom lattice ; 2)
(inclined lattice ; 3)

가

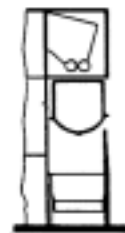
4)

(evener roller ;

(3+4)



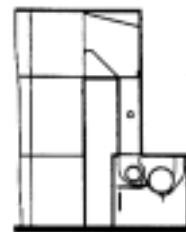
< 38>



< 39>



< 40>



< 41>

가 .

, < 38>, < 39>, < 40>, < 41> .