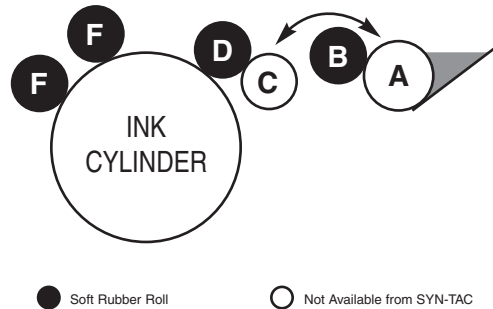


HEIDELBERG 10 X 15 WINDMILL & 12 x 18 (K STYLE) WINDMILL



Syn-Tac Cat. No.	Key	Description	Mfg. Part #	Roll Dia.	Roll Face Lgth.	Overall Shaft Lgth.
MODEL 10 X 15 WINDMILL						
INK SYSTEM ROLLERS						
37H-K	•	KIT (four soft rubber ink rolls)	—	—	—	—
•37H11	F	INK FORM	01.009.020	2 ¹ / ₃₂	14 ⁹ / ₁₆	19 ¹¹ / ₃₂
•37H10*	D	INK DISTRIBUTOR	01.009.020	2 ¹ / ₃₂	14 ⁹ / ₁₆	19 ¹¹ / ₃₂
•37H10*	B	INK DUCTOR	01.009.020	2 ¹ / ₃₂	14 ⁹ / ₁₆	19 ¹¹ / ₃₂
MODEL 12 X 18 WINDMILL						
INK SYSTEM ROLLERS						
38H10*	F	INK FORM	02.009.020F/01C	2 ¹ / ₃₂	18	26 ⁵ / ₁₆
38H10*	D	INK DISTRIBUTOR	02.009.020F/01C	2 ¹ / ₃₂	18	26 ⁵ / ₁₆
38H10*	B	INK DUCTOR	02.009.020F/01C	2 ¹ / ₃₂	18	26 ⁵ / ₁₆

•The ink train soft rubber roller kit includes these rolls

* Bearings are NOT included.

CARE CHEMICAL TIP:

Many press users don't wash up the press at the end of the day. This permits dust and dirt to accumulate in the inking system and invites many problems. It's not good roller care either.

If it is policy not to wash up at night, it is advisable to give the press a good cleaning on Friday. Wash the ink off your rollers with a good wash like **X75-122** and **X75-123**. Once the ink has been removed apply a good deglazer like **X75-111**, and rinse with **X75-123**. Your press rollers will be clean and can rest over the weekend.

Good housekeeping pays off in better production and higher quality with less down time and fewer service calls. Ink and water balance is easier to maintain if the rollers are free of glaze. Hickeys are less of a problem because dried ink particles and dirt do not accumulate in the inking system.