

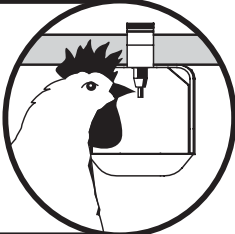

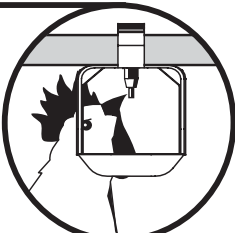
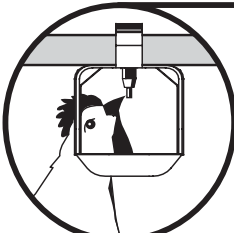
Management Procedures.

Breeder Nipples with LitterGard Cups

IM-030-03

BREEDERS

Nipple Height Adjustments

<p>DAY 1 ONLY MALES - Set nipple at eye level.</p> 	<p>DAY 1 ONLY FEMALES - Set nipple at eye level.</p> 
<p>DAY 2 - END MALES - Set nipple at 45 degrees above eye level.</p> 	<p>DAY 2 - END FEMALES - Set nipple at 45 degrees above eye level.</p> 

10 –
(254mm)

9 –
(229mm)

8 –
(203mm)

7 –
(178mm)

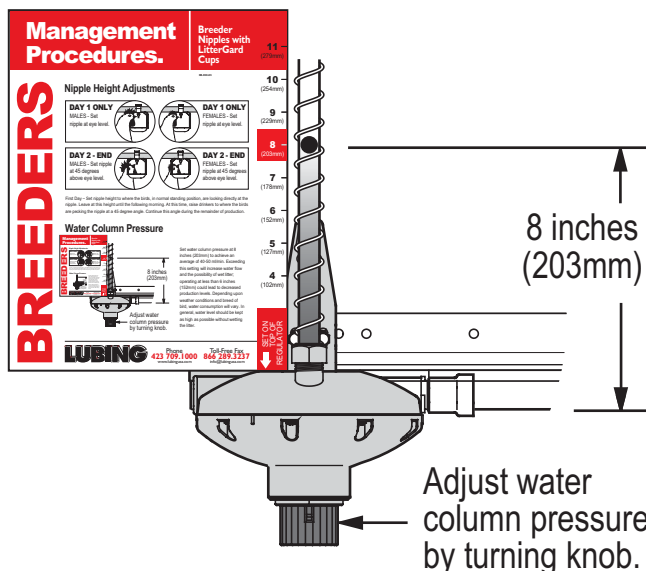
6 –
(152mm)

5 –
(127mm)

4 –
(102mm)

First Day – Set nipple height to where the birds, in normal standing position, are looking directly at the nipple. Leave at this height until the following morning. At this time, raise drinkers to where the birds are pecking the nipple at a 45 degree angle. Continue this angle during the remainder of production.

Water Column Pressure



Set water column pressure at 8 inches (203mm) to achieve an average of 40-50 ml/min. Exceeding this setting will increase water flow and the possibility of wet litter; operating at less than 6 inches (152mm) could lead to decreased production levels. Depending upon weather conditions and breed of bird, water consumption will vary. In general, water level should be kept as high as possible without wetting the litter.

SET ON TOP OF REGULATOR

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info@lubingusa.com



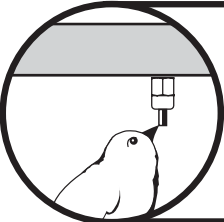
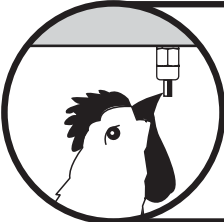
Management Procedures.

FeatherSoft Nipples w/out LitterGard Cups

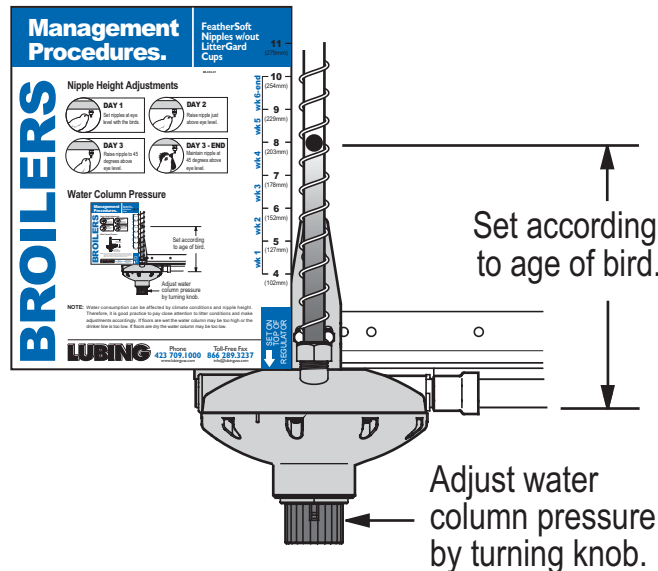
IM-030-01

BROILERS

Nipple Height Adjustments

 <p>DAY 1 Set nipples at eye level with the birds.</p>	 <p>DAY 2 Raise nipple just above eye level.</p>
 <p>DAY 3 Raise nipple to 45 degrees above eye level.</p>	 <p>DAY 3 - END Maintain nipple at 45 degrees above eye level.</p>

Water Column Pressure



10 -	wk 6-end	(254mm)
9 -	wk 5	(229mm)
8 -	wk 4	(203mm)
7 -	wk 3	(178mm)
6 -	wk 2	(152mm)
5 -	wk 1	(127mm)
4 -		(102mm)

NOTE: Water consumption can be affected by climate conditions and nipple height. Therefore, it is good practice to pay close attention to litter conditions and make adjustments accordingly. If floors are wet the water column may be too high or the drinker line is too low. If floors are dry the water column may be too low.

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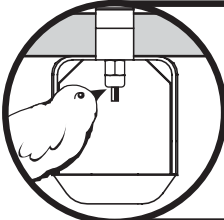
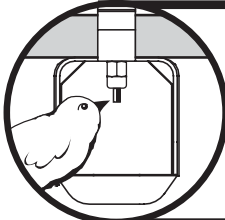
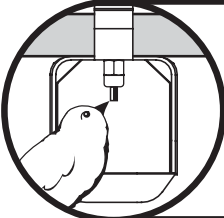

Management Procedures.

FeatherSoft Nipples with LitterGard Cups

IM-030-01

BROILERS

Nipple Height Adjustments

 <p>DAY 1 Set nipples at eye level with the birds.</p>	 <p>DAY 2 Raise nipple just above eye level.</p>
 <p>DAY 3 Raise nipple to 45 degrees above eye level.</p>	 <p>DAY 3 - END Maintain nipple at 45 degrees above eye level.</p>

10 –
(254mm)

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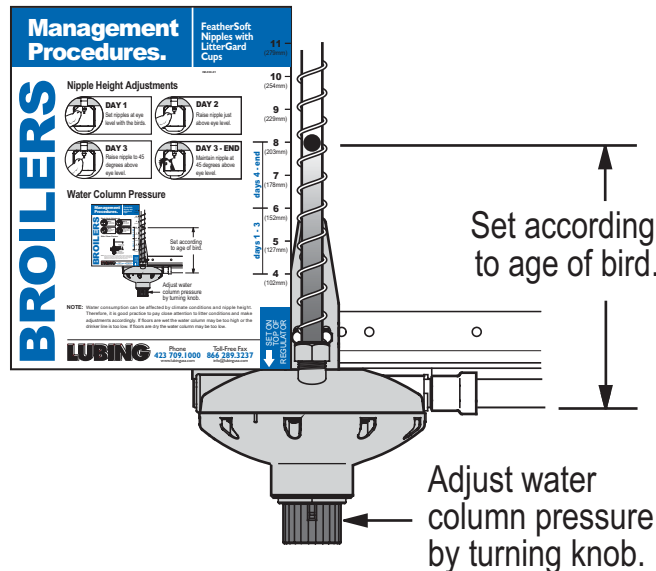
5 –
(127mm)

4 –
(102mm)

days 4 - end

days 1 - 3

Water Column Pressure



NOTE: Water consumption can be affected by climate conditions and nipple height. Therefore, it is good practice to pay close attention to litter conditions and make adjustments accordingly. If floors are wet the water column may be too high or the drinker line is too low. If floors are dry the water column may be too low.

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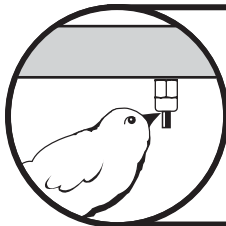
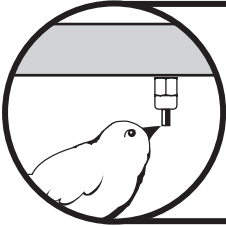
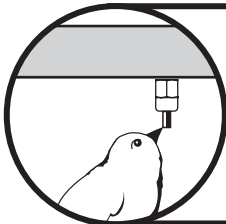
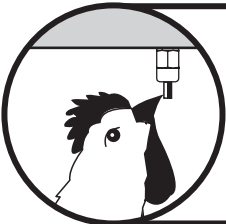
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FeatherSoft Nipples w/out LitterGard Cups

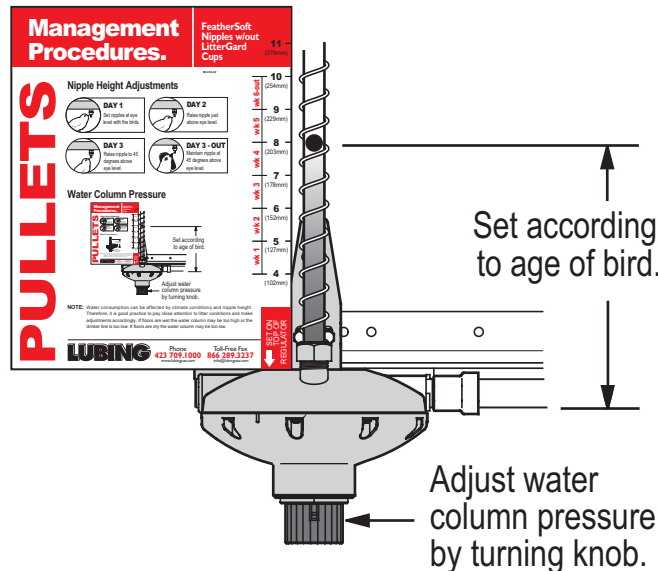
IM-030-02

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Nipple Height Adjustments

 <p>DAY 1 Set nipples at eye level with the birds.</p>	 <p>DAY 2 Raise nipple just above eye level.</p>
 <p>DAY 3 Raise nipple to 45 degrees above eye level.</p>	 <p>DAY 3 - OUT Maintain nipple at 45 degrees above eye level.</p>

Water Column Pressure



10 –	wk 6-out	(254mm)
9 –	wk 5	(229mm)
8 –	wk 4	(203mm)
7 –	wk 3	(178mm)
6 –	wk 2	(152mm)
5 –	wk 1	(127mm)
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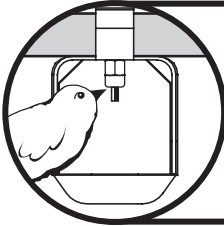
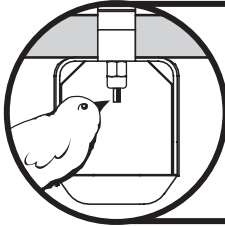
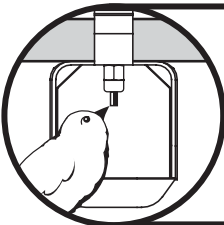

Management Procedures.

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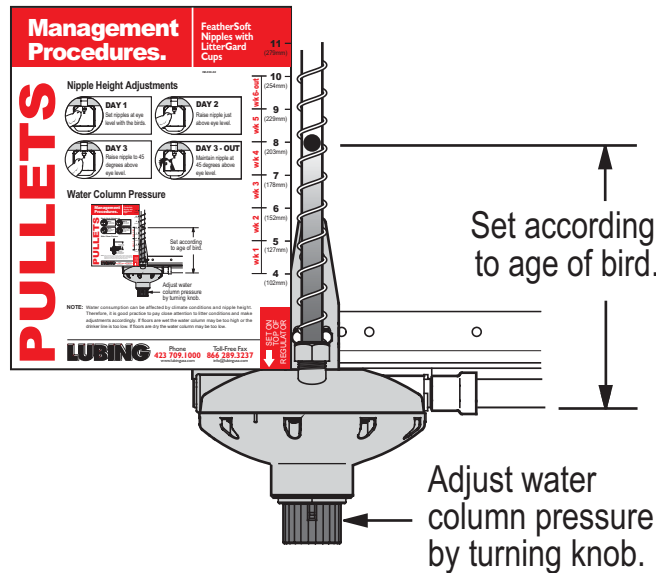
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Nipple Height Adjustments

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