



More profits per job. More jobs per day. That's what you'll enjoy with the new Honeywell AMX300 Mixing Valve Kit. It installs in as little as 15 minutes to lower labor costs and require fewer additional parts. It all adds up to one simple fact: you'll make more money on every water heater installation when you make the switch to AMX300 Mixing Valve Kits. Use the examples and worksheet on the back of this page to see the added profits for yourself.

(almost)

No Sweat

Because the AMX300 requires fewer additional parts and a maximum of two sweat connections, its fast installation and lower labor cost leads to more profits per job. Just do the math and you'll see how instantly profitable AMX300 Mixing Valves Kits can be.

Do the Math*

AM-1 INSTALLATION UP TO 9 SWEAT CONNECTIONS	
Mixing Valve Cost	\$65.00
Additional Material Cost	\$13.00
Labor Cost (60 minutes)	\$100.00
TOTAL COST	\$178.00
Total Revenue	\$200.00

TOTAL PROFIT \$22.00*

AMX INSTALLATION UP TO 6 SWEAT CONNECTIONS	
Mixing Valve Cost	\$80.00
Additional Material Cost	\$6.00
Labor Cost (30 minutes)	\$50.00
TOTAL COST	\$136.00
Total Revenue	\$200.00

TOTAL PROFIT \$64.00*

AMX 300 INSTALLATION UP TO 2 SWEAT CONNECTIONS	
Mixing Valve Cost	\$100.00
Additional Material Cost	\$3.00
Labor Cost (15 minutes)	\$25.00
TOTAL COST	\$128.00
Total Revenue	\$200.00

TOTAL PROFIT \$72.00*

*Labor costs are based on \$100 per hour with the following installation averages — 60 minutes for AM-1, 30 minutes for AMX and 15 minutes for AMX300. Installation times may vary. Calculations displayed in U.S. dollars.



Learn More

For more about the profitable AMX300, visit www.forwardthinking.honeywell.com.

Use Your Own Numbers

And see the profits for yourself.

Mixing Valve Cost (a)	\$
Additional Material Cost (b)	\$
Labor Cost (c)	\$
TOTAL COST (d=a+b+c)	\$
Total Revenue (e=what you charge your customers)	\$
TOTAL PROFIT (e-d)	\$

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