Keefer Trumpets

Williamsport, PA

1909-1941

Although Henry Distin rarely built any trumpets, it seems that Brua Keefer made at least a few shortly after taking over the company in 1909. The earliest I have a record of is #828 and marked with the early stamped "Highest Grade" logo.

The Weatherwax brothers toured the country in 1910-1917 and used two Keefer Eb trumpets shown in this undated photo c.1910.



There are only a few examples found before serial numbers jump to 5000.







#6984 c.1913, This still carries the Highest Grade label carried over from Distin. (auction photos below and #1 & 2 page 1)



#7007 c.1913 (auction photo)



#7670 c.1914 (Horn-u-copia.net)



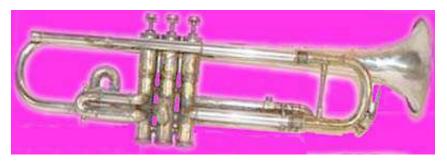
#10368 with Union label & USQMC for a military contract c.1917 (author's photos below, p1 #3 & #1&2 at right). In 1922, this is referred to as the Stentor model.







#10618 Cabaret model c.1920 (Horn-u-copia.net)



#10698 c.1918 with USQMC mark



#11620 Cabaret model c.1920 (auction photos below & #1)



#11644 Cabaret model c.1920 (auction photo)



#11883 c.1921 (auction photos below & #2)







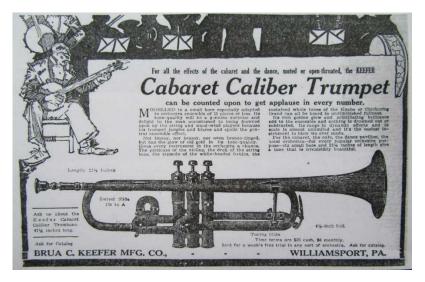
#11987 Cabaret model c.1921 (below & #1 at right)



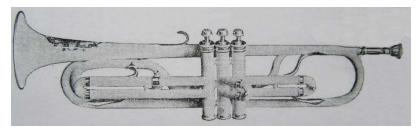
#12122 Cabaret model c.1922 (Horn-u-copia.net)



1922 Trumpet ad – "Cabaret Caliber" name was used for trombones as well



1922 Catalog illustration of new Eb Bass trumpet



Matching bass trumpet #12978 c.1924 (below & #2-4)











#12422 Cabaret model c.1923 (auction photo)



#12620 c.1923 (National Music Museum below & #1)



#12733 Stentor model c.1924 (auction photo below & #2)



#10006 Keefer – Williams model c.1924 (auction photo next pg.)

This is the earliest example I have found, and they are using a different serial number sequence which probably started at 10000. These were designed by Brua Keefer Jr and trumpet player Ernest Williams, who later founded the Williams School of Music in Brooklyn. The 1924 catalog does not have these but a February 1925 ad says the new trumpets were developed over the past year.

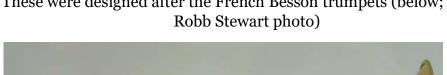






The bell engraving for #10006 at right is crudely done.

These were designed after the French Besson trumpets (below;

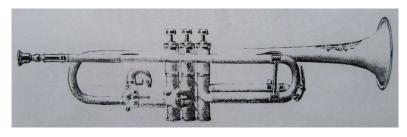




Keefer – Williams #10008 c.1924; #2 bore (auction photo)



1924 Catalog page showing the Stentor model trumpet which looks just like the earlier Cabaret model.

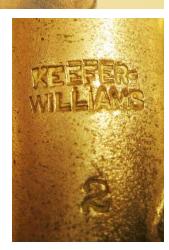


#10033 Keefer-Williams model c.1925 (below & #2-3)









#13032 Stentor model c.1925 (auction photos below & #1 at r.)



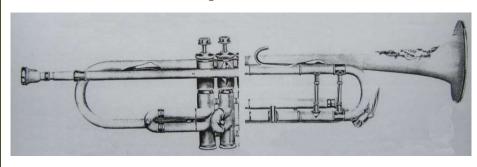
#13041 Stentor model c.1925 (auction photo)



#13131 Stentor model c.1925 (auction photos below & #2)



1924 Catalog page showing the new "Harmonic" series trumpets which were marked with three numbers: #1 for Philharmonic (38oz) for orchestra use, #2 for Milharmonic (36oz) for military use, and #3 for Dansharmonic (32oz) for dance bands. Along with these were introduced the Maestro model mouthpieces in #1 for medium cup and rim, #2 for medium cup and wide rim, and #3 for shallow cup and medium rim.







#13181 Harmonic model c.1925 (auction photo)



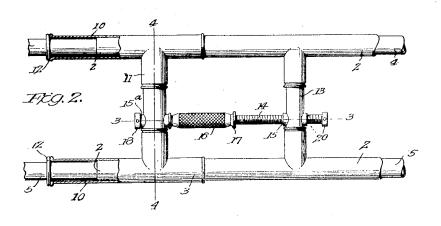
#13274 Harmonic model c.1925 (below & #1)



#13339 Stentor model c.1925



Patent #1,555,986 was granted to Brua Keefer Jr and worker Eugene Galetti on October 6^{th} , 1925 with assignment to the Keefer Co. This was a tuning slide adjustment used on some trombones and trumpets. They applied for this on May 29th, 1923 and although they don't show up in the 1924 catalog, they may have started using them later that year. (photos 3 & 4 of #13350)









#13350 with new tuning slide adjustor and unique 1st slide trigger c.1924 (auction photos below & #1 at right)



#13355 c.1924 (auction photo below & #2)



#13624 c.1925; a rare example with reversed $3^{\rm rd}$ slide (auction photo)



#13669 Philharmonic model #1 c.1926 in gold plate (author's collection below & #3 at right)









#10053 "JR-2" model c.1925 (auction photo)



#10056 c.1925 – marked "JR" & "2" on middle valve; the design is like the Williams models but without the third slide ring; pinky ring is a replacement & lead pipe has a repair collar; shown with a Maestro model 1 mouthpiece; 0.435" bore, 4-11/16" bell, 19-1/4" long (author's photos below & #1)



#10060 "JR-2" model c.1925 (author's photos below & #2&3)



Original case, oil can, mouthpiece & Couesnon mute for #10060.

The case is stamped with the Bull's Head Trademark with F&F which dates this to between 1920 and 1928 when Felsburg & Co. of Newark, NJ owned that mark.









#10098 c.1925 – Williams model also with "JR" (Brua Jr design?) and "2" (auction photos below & #1 at right)



#20002 Intonatic model c.1925 (Pascal photo below & #2)



At this time, all trumpets appear to combine serial numbers starting with 24000. The Stentor model seems to have been dropped, the Harmonic trumpets go up to 13700, the "JR" model is dropped, and the Keefer – Williams model goes up to 10098. There are no serial numbers found in the 14000 to 18000 range and very few in the 18000 to 22000 range with no trumpets except the example above. In my dating, I have assumed a start for the Williams model in 1924 with a steady production rate up to 1930 then a slower rate through the Depression up to 1941.

#24000 Harmonic model c.1927 (below & #3)









#24074 Dansharmonic model #3 c.1927 (auction photo)



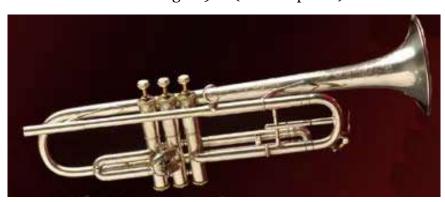
#24100 Keefer-Williams model c.1927. This has some of the finest engraving ever done by Charles Otto. (below & #1)



#24108 c.1927 (auction photos below & #2)



#24405 Milharmonic #2 with a micro-tuner slide and new pinky ring c.1928 (auction photo)







Here is another of the same design - serial number not known (HUC)



#24468 - c.1928 (HUC, below & #1)



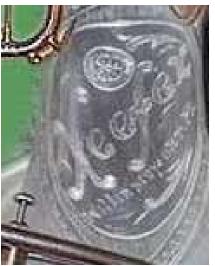
Williams model – note the second slide angled forward, serial number not known (auction)



#24480 Keefer-Williams #2 (0.438") model c.1928 with hammered bell. (auction photos below & #2-3 at right)











#24516 Williams #1 (0.458") c.1928 is a rare example with the 3rd slide ring on top. It also has separate Bb & A tuning slides with oval braces. (author's coll. below & #1-2 at right)



So far, I have recorded five from a short period when they created a hand-hammered finish on the inside of the bell.

#24589 Dansharmonic #3 c.1928 (auction photo below & #3)



#24xxx Williams model c.1928



#24756 Harmonic model c.1929 (auction photo)









#24774 Keefer-Williams c.1929 (auction photos below & #1)





#24819 Williams model c.1929 (auction photo)



#24875 Harmonic #2 c.1929 with unique first slide saddle and broken tuning adjuster. (auction photos below & #2-3)



I have no idea how that saddle is supposed to work!







#24932 Williams model c.1929 (auction photos below & #1-2)



Case tag from #24932 matching a common bell engraving



Keefer-Williams mouthpiece from #24932



#24968 Williams #1 model with 0.458" bore c.1929 (auction photos below & #3 at right)









#25000 Keefer-Williams #3 c.1930 (below & #1 at right)



#25171 Keefer-Williams #1 c.1932



#25272 Williams #2 model c.1933 with forward 2^{nd} valve slide (auction photos below & #2-3 at right)



#25341 Williams #1 (0.458") c.1934 (author's photo)



#25361 Keefer-Williams Special model - c.1934 (auction photo)









#25429 Keefer-Williams model c.1935 (HUC)



#25455 Keefer-Williams Special #1 c.1935 (below & #1)



#25490 Keefer-Williams Special c.1936 (below & #2)

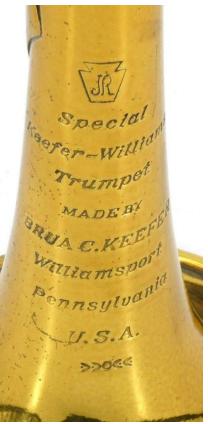


#25500 Keefer-Williams model c.1936 (below & #3)

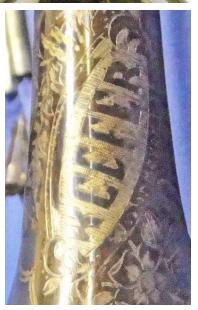


#25516 Williams #1 model with "JR" c.1936 (auction photo)









October 1929 ad in Boy's Life magazine



#25521 Keefer-Williams Special model c.1937 (author's photos below & #3-4 at right)











#25552 Williams model c.1937 (auction photo)



#25714 Williams #3 model c.1940 (auction photos below & #1)



#25733 Williams "JR" #2; 0.435" bore; 4.625" bell; 19.6" long (author's photos below & #2-3 at right)



#25751 Keefer-Williams JR-2 c.1940 (auction photo)









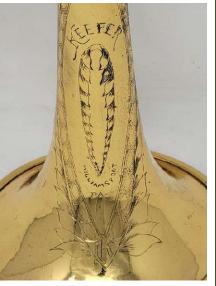
#30097 Custom Large bore 0.463" c.1941 (author's photos)



















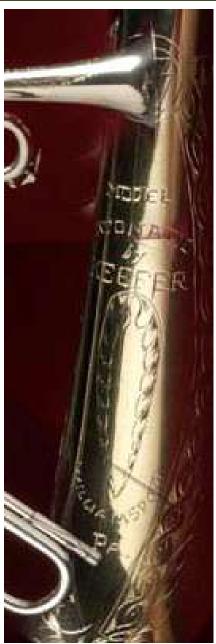
#31058 – Intonatic model – c.1941 - 0.465" bore (HUC); the highest number I have found



Keefer Maestro Model 1 gold-plated mouthpiece. In 1924, the Model 1 was a medium cup & rim, Model 2 was medium cup with wide rim, & Model 3 was shallow cup with med. rim. (author's photo)



Long-time engraver Charles Otto at his bench in 1922.





Advertising / 1920-1928

October 1920 International Musician



January 1921 International Musician







May 1923 International Musician



November 1923 International Musician









January 1924 International Musician



March 1924 *International Musician*This is the first mention of an Eb trumpet.











May 1924 International Musician



July 1924 International Musician













August 1924 International Musician



#13669 (author's collection)



This trumpet is marked "No.1", which would imply the heaviest, large-bore Philharmonic model. The actual bore is 0.435". The threaded tuning adjuster was patented in October of 1925 and doesn't show up in advertising in the above examples from 1924.

Summary of Harmonic Series models from advertising:

<u>Model Bore</u>		Weight	Name
#1	L (0.458")	38 oz	Philharmonic
#2	M (0.448"?)	36 oz	Milharmonic
#3	S (0.435")	32 oz	Dansharmonic

Was #13669 marked wrong? The weight is 33.5 oz without the mouthpiece, which puts it between #2 & #3. This may be a #3 model with added weight coming from the tuning slide adjuster.

Trumpet #24181 is marked "1" and has a 0.458" bore.









September 1924 International Musician

The earliest ad showing the tuning adjuster.

Earnest Williams played this model during the 1923-1924 winter concerts with the Philadelphia Orchestra.



October 1924 International Musician











January 1925 International Musician



February 1925 International Musician

The new Keefer-Williams trumpet developed in the last year.



What's interesting here is that all the early ads from 1925 and 1926 show a first slide saddle, something not found on any K-W model and only once on a Harmonic model #24875.







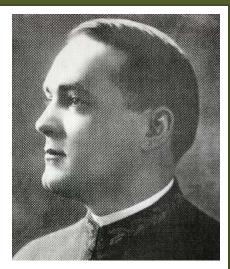
January 1926 International Musician



February 1926 International Musician







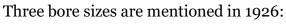




January 1928 International Musician

By this time, the design has changed to one matching a majority of the examples found: a bottom third slide ring and straight brace for the tuning slide.





1 = 0.458" measured from several examples

2 = 0.435" measured from one example

3 = ? very rare so not sure on this one







